

# Rapid Diagnostics

Laboratory products for your Rapid Diagnostics and Point of Care Testing needs.

# Better solutions for your laboratory.

Cardinal Health provides a broad offering of choices from traditional visually read point of care rapid tests to reader based and highly sensitive molecular diagnostics. Whether you are testing for respiratory, women's health, enteric infections and more, delivering accurate results quickly and closer to the patient often requires evolving technology choices.

In addition to our Point of Care offering, the Cardinal Health laboratory product portfolio features items designed for all disciplines. Thousands of supplies from hundreds of leading manufacturers. And our dedicated sales professionals can recommend the best products at the best prices for your lab's unique needs. Saving you valuable time.

Count on Cardinal Health to help you navigate challenges and discover solutions. Allowing you to focus on keeping your lab running smoothly.



**To hear more about how we can support your lab, contact your Cardinal Health sales representative or call 800.964.5227.**

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# Autoimmune Disease

## C-Reactive Protein (CRP)/Rheumatoid Factor (RF)



### CRP Slide Test Kits

ARLINGTON SCIENTIFIC - Use these slide agglutination assay test kits for the qualitative and semi-quantitative detection of C-reactive protein in human serum. Initial dilution of patient samples is not required. Kits have a shelf life of up to 24 months. Kit includes: CRP latex reagent, reactive control, nonreactive control, glycine-saline solution, disposable stirrer pipettes and 6-well disposable test cards.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6254-16</b>	500100	CRP test kit - 100 tests	1/ea
<b>B6254-17</b>	5001000	CRP test kit - 1,000 tests	1/ea

### RheumaJet CRP Test Kit

THERMO FISHER SCIENTIFIC - Rapid latex agglutination assay test kit for the qualitative and semi-quantitative determination of C-reactive protein (CRP). The kit includes latex reagent, positive and negative qualitative controls and disposable test cards. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R30269701A</b>	R30269701	100 tests per kit	1/kt

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### RF Latex Test Kits

CARDINAL HEALTH - These slide agglutination assay tests are used for the qualitative and semi-quantitative determination of rheumatoid factor in human serum. The simple, five-step procedure provides easy-to-read results in 2 minutes. No initial dilution of patient samples is required. Kits include RF latex reagent, reactive control, nonreactive control, 100 disposable stirrer pipettes and disposable cards. The latex reagent does not require additional preparation.

Cat. No.	Description	Qty.
<b>B1077-19</b>	RF latex test kit - 100 tests	1/ea
<b>B1077-20</b>	RF latex test kit - 1,000 tests	1/ea



### Rheumatex™ Slide Test Kit

ABBOTT - The RHEUMATEX™ test provides a simple rapid screening or quantitative method of detection of rheumatoid factor in serum. Latex particles sensitized with human IgG form a visible agglutination when rheumatoid factor is present. The kit includes Rheumatex™ latex reagent, glycine buffer and positive and negative controls and slides. Sufficient for 100 tests.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6895-1</b>	34S2	Rheumatex™ Slide Test Kit	100 tst/kt



## Rheumatoid Factor (RF)/Systemic Lupus Erythematosus (SLE)

### Wampole ColorCard™ RF Test Kit

ABBOTT - Wampole ColorCard™ RF is a rapid, color enhanced hemagglutination slide test for the qualitative and semi-quantitative detection of rheumatoid factor in serum.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6895-11</b>	36045	Wampole ColorCard™ RF Test Kit	50 tst/kt



### RF Direct Slide Test Kits

ARLINGTON SCIENTIFIC - Use this slide agglutination assay test kits for the qualitative and semi-quantitative determination of rheumatoid factor in human serum. Initial dilution of patient samples is not required. Kits have a shelf life up to 24 months.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6254-21</b>	700100	RF test kit - 100 tests	1/ea

### RaPET® RF Latex Agglutination Test Kits

STANBIO LABORATORY - Use these latex agglutination slide tests for the determination of rheumatoid factor in serum. They can be used to obtain qualitative or semi-quantitative results. Receive results in 2 minutes. Test kits include a positive and negative control.

Cat. No.	Mfr. No.	Description	Qty.
<b>SP1155-050</b>	1155-050	RaPET® RF latex agglutination test kit - 50 tests per kit	1/kt
<b>SP1155-100</b>	1155-100	RaPET® RF latex agglutination test kit - 100 tests per kit	1/kt

### RheumaJet RF (T) Control

THERMO FISHER SCIENTIFIC - Assayed control for validation of semi-quantitative results obtained using RheumaJet RF latex test. 1 mL/vial, 2 vials per pack. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R30269400A</b>	R30269400	RheumaJet RF titer (T) control	1/ea

### RheumaJet RF Test Kits

THERMO FISHER SCIENTIFIC - Rapid agglutination test kit for qualitative and semi-quantitative determination of rheumatoid factor. The kit contains latex reagent, positive and negative qualitative controls and disposable test cards. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R30269401A</b>	R30269401	50 tests per kit	50/kt
<b>R30269402A</b>	R30269402	100 tests per kit	100/kt



### SLE Slide Test Kits

ARLINGTON SCIENTIFIC - This latex slide agglutination assay is used for the qualitative and semi-quantitative detection of anti-deoxyribonucleoprotein (anti-DNP) in human serum. No initial dilution of patient samples is required for this test. Kits have a shelf life of up to 24 months. Kit includes: SLE latex reagent, reactive control, nonreactive control, disposable stirrer pipettes and 6-well disposable test cards.

Cat. No.	Mfr. No.	Description	Qty.
<b>350025</b>	350025	SLE test kit - 25 tests	1/ea
<b>350100</b>	350100	SLE test kit - 100 tests	1/ea

# Blood Chemistry Analyzer and Profiles



## Piccolo® Xpress™ Point-of-Care Chemistry Analyzer and Accessories

ABBOTT - The Piccolo® Xpress™ Point-of-Care Chemistry Analyzer delivers comprehensive **CLIA-waived** diagnostics to healthcare providers. In three easy steps, the Piccolo® provides lab-accurate blood chemistry results in minutes. With on-site lab results, physicians can make confident treatment decisions faster. Patients receive a complete plan of treatment in just one visit. By doing more during each visit, physicians can improve throughput and revenue while increasing operational efficiency and improving patient compliance and satisfaction.

Cat. No.	Mfr. No.	Description	Qty.
<b>7P05-01</b>	07P05-01	Piccolo® Xpress™	1/ea
<b>07P05-50</b>	07P05-50	Piccolo with 3 year warranty	1/ea
<b>07P05-51</b>	07P05-51	Piccolo with 5 year warranty	1/ea
<b>Chemistry test panels</b>			
<b>7P02-04</b>	07P02-04	Basic Metabolic Panel	1/ea
<b>7P02-13</b>	07P02-13	Basic Metabolic Panel Plus	1/ea
<b>7P02-15</b>	07P02-15	Biochemistry Panel Plus	1/ea
<b>7P02-08</b>	07P02-08	Comprehensive Metabolic Panel	1/ea
<b>7P02-02</b>	07P02-02	Electrolyte Panel	1/ea
<b>7P02-01</b>	07P02-01	General Chemistry 6	1/ea
<b>7P02-11</b>	07P02-11	General Chemistry 13	1/ea
<b>7P02-06</b>	07P02-06	Hepatic Function Panel	1/ea
<b>7P02-09</b>	07P02-09	Kidney Check Panel	1/ea
<b>7P02-05</b>	07P02-05	Lipid Panel	1/ea
<b>7P02-12</b>	07P02-12	Lipid Panel Plus	1/ea
<b>7P02-10</b>	07P02-10	Liver Panel Plus (Box of 10)	1/ea
<b>7P02-16</b>	07P02-16	Metlac 12	1/ea
<b>7P02-03</b>	07P02-03	Metlyte 8 Panel	1/ea
<b>7P02-14</b>	07P02-14	Metlyte Plus CRP	1/ea
<b>7P02-07</b>	07P02-07	Renal Function Panel	1/ea
<b>Calibration sets, controls and accessories</b>			
<b>7P04-02</b>	07P04-02	Control - c-reactive protein/multi-analyte level 1/level 2	1/ea
<b>7P04-04</b>	07P04-04	Calibration set - c-reactive protein/multi-analyte vial x 3	1/ea
<b>7P04-03</b>	07P04-03	Calibration set - multi-analyte vial x 3	1/ea
<b>7P04-01</b>	07P04-01	Controls - lipid and general chemistry	1/ea
<b>7P04-06</b>	07P04-06	Moderate complexity compliance binder	1/ea
<b>7P04-07</b>	07P04-07	Printer paper for Piccolo	1/ea
<b>7P04-05</b>	07P04-05	Waived compliance binder assembly	1/ea
<b>7P04-08</b>	07P04-08	Piccolo Xpress operator's manual	1/ea



### PATHFAST® Cardiac Biomarker Analyzer

POLYMEDCO - PATHFAST® is an easy-to-use bench-top chemiluminescent immunoassay analyzer that rapidly measures concentrations of critical cardiac markers from a single whole blood sample. Core-lab quality results are available in under 17 minutes, providing quality results quickly and enhancing patient care.

Features include:

- **Test menu:** Troponin I, NTproBNP, CK-MB, D-Dimer, hsCRP and Myoglobin
- Ability to run whole blood or plasma samples
- Testing and results unaffected by hemolysis<sup>†</sup>
- Six simultaneous tests in under 17 minutes
- Flexibility to perform any of the assays – from one to six tests per run
- Single test reagent cartridge
- Color touchscreen controls
- Core-lab quality results – 6% CV for Troponin I at 99th percentile cutoff\*

\*6% CV at the 99th percentile for Troponin I. Source: IFCC Table of analytical characteristics of commercial cardiac Troponin I and T assay declared by the manufacturer – June 2017 ([www.ifcc.org](http://www.ifcc.org))<sup>†</sup> Up to 1000mg/dL

Cat. No.	Mfr. No.	Description	Qty.
<b>300646</b>	300646	PATHFAST® Cardiac Biomarker analyzer	1/ea

### Supplies for PATHFAST® Cardiac Biomarker Analyzer

POLYMEDCO

Cat. No.	Mfr. No.	Description	Qty.
<b>Reagent Kits</b>			
<b>PF1121-KA</b>	PF1121-K	CK-MB-II test kit	60/bx
<b>PF1101-KA</b>	PF1101-K	cTnI-II test kit	60/bx
<b>PF1051KUSA</b>	PF1051-KUS	D-Dimer test kit	60/bx
<b>PF1071KUSA</b>	PF1071-KUS	hsCRP test kit	60/bx
<b>PF1111-KA</b>	PF1111-K	Myo-II test kit	60/bx
<b>PF1061KUSA</b>	PF1061-KUS	NTproBNP test kit	60/bx
<b>Accessories</b>			
<b>300943</b>	300943	Roll paper	10 rl/bx
<b>300936</b>	300936	Tips	210/bx
<b>300950</b>	300950	Waste box	10/bx



### Quidel Triage® MeterPro

QUIDEL - The Quidel Triage MeterPro is designed to provide diagnostic results quickly and easily. With a variety of immunoassays and the ability to use whole blood, plasma, or urine, the Triage MeterPro gives you a flexible solution at the point-of-care. The platform is as easy as 1, 2, 3:

- Add sample to the device using the transfer pipette included in each kit.
- Insert the device into the MeterPro.
- Read results on display panel or print directly from MeterPro. Results are highlighted when above the cut-off. Qualitative results are displayed as positive (POS) or negative (NEG) eliminating the need for interpretation.

Cat. No.	Mfr. No.	Description	Qty.
<b>BS55070</b>	55070	Quidel Triage® MeterPro	1/ea
<b>52111</b>	52111	Bar code scanner	1/ea

### Quidel Triage® BNP Tests

QUIDEL - The Quidel Triage BNP Test is a rapid, point-of-care fluorescence immunoassay used with the Triage MeterPro. The test is used to measure B-type natriuretic peptide (BNP) in EDTA anticoagulated whole blood or plasma specimens. The Triage BNP Test is the first rapid BNP immunoassay indicated for risk stratification for both acute coronary syndrome and heart failure.



Cat. No.	Mfr. No.	Description	Qty.
<b>BS98000XR</b>	98000XR	Triage® BNP panel	25 tst/pk
<b>BS98013XR</b>	98013XR	Triage® BNP control 1 - 5 vials	1/ea
<b>BS98014XR</b>	98014XR	Triage® BNP control 2 - 5 vials	1/ea
<b>BS98015XR</b>	98015XR	Triage® BNP calibration verification - 2 sets/5 levels	1/ea

# Cardiac

## Analyzers and Supplies



### Quidel Triage® BNP Test for the Beckman Coulter® Access Family of Immunoassay Systems

QUIDEL - The Quidel Triage BNP Test for the Beckman Coulter® Access Family of Immunoassay Systems empowers higher throughput BNP with rapid testing and automation. Provides clinically interchangeable BNP results between the Triage MeterPro and Beckman Coulter UniCel® or Beckman Coulter Access® 2 Immunoassay System.

Cat. No.	Mfr. No.	Description	Qty.
<b>BC98200</b>	98200	BNP for Beckman (BCI)	100 tst/pk
<b>BC98201</b>	98201	BNP for Beckman control set - 6 vials	1/ea
<b>BC98202</b>	98202	BNP for Beckman calibration set - 6 vials	1/ea

### Quidel Triage® Cardiac Panel

QUIDEL - The Quidel Triage Cardiac Panel is a rapid, point of care fluorescence immunoassay used with the Quidel Triage MeterPro. This test is designed to determine the level of creatine kinase MB (CK-MB), myoglobin and troponin I in EDTA anticoagulated whole blood or plasma specimens. This can be used as an aid in the diagnosis of myocardial infarction (injury).



Cat. No.	Mfr. No.	Description	Qty.
<b>Triage Cardiac Full Panel</b>			
<b>BS97000HS</b>	97000HS	Quidel Triage® Cardiac Panel	25 tst/pk
<b>Triage Cardiac Troponin (TNI) only</b>			
<b>97021HS</b>	97021HS	Quidel Triage® Cardiac Troponin TNI	25 tst/pk
<b>Triage Cardiac CK-MB and TNI</b>			
<b>97022HS</b>	97022HS	Quidel Triage® Cardiac Panel TNI/CK-MB	25 tst/pk

### Quidel Triage® D-Dimer Test

QUIDEL - The Quidel Triage D-Dimer Test is a rapid, quantitative immunoassay to aid in assessing and evaluating patients with suspected disseminated intravascular coagulation (DIC) and thromboembolic events including pulmonary embolism (PE) and deep vein thrombosis (DVT).



Cat. No.	Mfr. No.	Description	Qty.
<b>BS98100</b>	98100	Quidel Triage® D-Dimer Panel	25 tst/pk



### Quidel Triage® Total Controls

QUIDEL - Controls can be used with any Quidel Triage tests listed above.

Cat. No.	Mfr. No.	Description	Qty.
<b>BS88753</b>	88753	Quidel Triage® Total 5 Control 1, TC5 - includes BNP, D DIMER, CK-MB, MYO, TNI - 5 vials	1/ea
<b>BS88754</b>	88754	Quidel Triage® Total 5 Control 2, TC5 includes BNP, D DIMER, CKMB, MYO, TNI - 5 vials	1/ea
<b>BS88755</b>	88755	Quidel Triage® Total Calibration Verification - 2 sets/5 levels	1/ea



# Cholesterol Monitoring

## Analyzers and Supplies



### Alere Cholestech LDX® System

ABBOTT - Rapid, accurate results provide immediate awareness and identification of cardiovascular and diabetes health risks in only 5 minutes from a small fingerstick sample. This **CLIA-waived** system measures a complete lipid profile plus glucose. With on-site lab-accurate results, physicians can make treatment decisions faster.

System (C4100-6) includes:

- Analyzer
- Optics-check cassette
- Power supply
- Printer, printer cable, and printer labels
- Starter pack
- User manual

Cat. No.	Mfr. No.	Description	Qty.
<b>C4100-6</b>	10-959	Alere Cholestech LDX® System	1/ea
<b>13-454</b>	13-454	Alere Cholestech LDX® Analyzer (only)	1/ea
<b>C4100-33</b>	14-973	Alere universal printer	1/ea
<b>Control materials</b>			
<b>88773</b>	88773	Multi analyte controls level 1 and 2 (single set)	1/ea
<b>C88769</b>	88769	Multi analyte controls level 1 and 2 (double set)	1/ea
<b>C4100-2</b>	10-228	Optics check cassette	1/ea
<b>Test cassettes</b>			
<b>C4100-14B</b>	10-989	Lipid profile	10/bx
<b>C4100-16</b>	10-991	Lipid profile-GLU	10/bx
<b>C4100-13</b>	10-988	TC-GLU	10/bx
<b>C4100-12</b>	10-987	TC-HDL	10/bx
<b>C4100-15</b>	10-990	TC-HDL-GLU	10/bx
<b>C4100-11</b>	10-986	TC (total cholesterol)	10/bx
<b>Accessories</b>			
<b>C4100-377</b>	10-311	Capillary plungers	50/vl
<b>C4100-93</b>	52193	Capillary tubes - 40 µL	50/vl
<b>C4100-8</b>	10-973	Carrying case	1/ea
<b>C13-014</b>	13-014	Mini-pet™ pipette - 40 µL	1/ea
<b>C4100-28</b>	11-787	Printer cable	1/ea
<b>26333C</b>	26333	White printer labels - 400/roll	1 rl/bx

### CardioChek® PA Analyzer

POLYMER TECHNOLOGY SYSTEMS - The CardioChek® PA test system is one of the fastest, most cost-efficient, and user-friendly analyzers to accurately determine lipid and glucose values at the point of care. Full lipid panel in as little as 90 seconds; single blood chemistry in as little as 45 seconds. Portable, handheld, battery powered, and easy to use. Measures total cholesterol, HDL cholesterol, triglycerides, glucose and more. Also provides calculated LDL and TC/HDL ratio. **CLIA-waived.**



Cat. No.	Mfr. No.	Description	Qty.
<b>1708</b>	1708	CardioChek® PA Analyzer	1/ea

### CardioChek® Plus Analyzer

POLYMER TECHNOLOGY SYSTEMS - Recognizing the linkage between heart attack, stroke and diabetes, the CardioChek® Plus analyzer provides rapid on-site lipid panel plus glucose screening to help identify at-risk individuals. The capability to deliver both results in as little as 90 seconds enables healthcare professionals to improve their throughput, which is particularly important in today's health promotion/screening environment. **CLIA-waived.**



Cat. No.	Mfr. No.	Description	Qty.
<b>2700</b>	2700	CardioChek® Plus Analyzer	1/ea

### Accessories for CardioChek® PA and Plus Analyzers

POLYMER TECHNOLOGY SYSTEMS - CardioChek® HRA (Health Risk Assessment) software captures biometric data from a CardioChek analyzer creating a customized and informative consumer-friendly report. A database of results is available to create aggregate reports.

CardioChek Link® 3.2 software is used to transmit test results directly from CardioChek PA and Plus analyzers to a computer. Automatically saves results to a spreadsheet-friendly format. A CardioChek® USB cable is required to connect your CardioChek analyzer to your computer.

CardioChek® printers are compatible with both the CardioChek PA and CardioChek Plus analyzers, the CardioChek printer is designed to output biometric information on paper and self-adhesive labels. The printer easily connects via a provided cable, and one roll of labels is provided with the purchase of the printer.

Capillary tubes used for blood collection to run PTS panels test strips.

Cat. No.	Mfr. No.	Description	Qty.
<b>2175</b>	2175	CardioChek® HRA software only	1/ea
<b>2176</b>	2176	CardioChek® HRA software + cable	1/ea
<b>995</b>	995	CardioChek Link® 3.2 data transfer software and cable	1/ea
<b>POLY2705</b>	2750	CardioChek® printer - 110/220 V	1/ea
<b>2151</b>	2151	Printer labels	1/rl
<b>PTS2863</b>	2863	15 µL capillary tubes - for PTS panels single-analyte test strips	25/bg
<b>PTS2865</b>	2865	30 µL capillary tubes - for PTS panels with two-analyte test strips	25/bg
<b>PTS2866</b>	2866	40 µL capillary tubes - for PTS panels three-analyte test strips	16/bg

# Cholesterol Monitoring

## Analyzers and Supplies



### PTS Panels® Test Strips and Controls

POLYMER TECHNOLOGY SYSTEMS - The CardioChek® family of products include PTS Panels® test strips and a MEMo Chip which allow flexibility in testing with the CardioChek PA and CardioChek Plus analyzers.

PTS Panels test strips are composed of several layers of filters and reagent-impregnated membranes in a plastic carrier. Each membrane layer performs specific functions to process and facilitate chemical reactions. The dry chemistry membranes are stable at room temperature. The MEMo Chip is the key link between the test strip and the analyzer. A MEMo Chip is included with each vial of test strips and contains specific calibration and other information that enables the analyzer to “read” each particular test strip.

In addition, PTS Panels controls for use with CardioChek analyzers ensure proper performance.

Cat. No.	Mfr. No.	Description	Qty.
<b>Controls</b>			
722	722	HDL Cholesterol Controls - (Level 1, Level 2)	1/vl
721	721	Multi-Chemistry Controls - (Cholesterol, Glucose, LDL Cholesterol, HDL, Ketone and Triglycerides): Level 1, Level 2	1/vl
<b>CardioChek® Panels test strips for the PA and Plus Analyzers</b>			
1711	1711	Total Cholesterol test strips	25/vl
1765	1765	CHOL + GLU panel test strips - (Cholesterol and Glucose)	25/vl
1821	1821	CHOL + HDL panel test strips - (Cholesterol and HDL)	25/vl
POLY2412	2412	CHOL + HDL + GLU panel test strips - (Cholesterol, HDL, and glucose; calculates TC/HDL ratio)	50/vl
1713	1713	Glucose test strips	25/vl
1714	1714	HDL cholesterol test strips	25/vl
1718	1718	Ketone test strips	25/bg
1710	1710	Lipid panel test strips - (Cholesterol, HDL, Triglycerides; calculates LDL Cholesterol and TC/HDL ratio)	15/vl
2400	2400	Metabolic chemistry panel test strips - (HDL, Triglycerides, and Glucose)	50/vl
1716	1716	Triglycerides test strips	25/vl
<b>CardioChek® Plus panels test strips</b>			
2713	2713	eGLU™ test strips	50/vl
2729	2729	PTS Panels® Lipid + eGLU Test Strips	15/pk

### Accutrend® Plus System

ROCHE DIAGNOSTICS - The **CLIA-waived** Accutrend® Plus system is an effective and cost efficient first step in helping identify patients at-risk for cardiovascular disease. Providing 3 minute total cholesterol and 12 second glucose testing on a single meter, the Accutrend® Plus is ideal for professional use in preventative healthcare settings, such as community health screenings, walk-in clinics and pharmacies.



- Convenient: test both cholesterol and glucose on a single, handheld system
- Fast: total cholesterol results in 3 minutes and blood glucose results in 12 seconds
- Reliable: accurately screen patients for total cholesterol and monitor blood glucose in patients with diabetes
- Safe: outside-of-meter dosing helps prevent cross-contamination of blood samples
- Portable: lightweight, ergonomic design makes the meter easy to handle and operate

Cat. No.	Mfr. No.	Description	Qty.
5346754160	05346754160	Accutrend® Plus meter kit	1/ea
5213312160	05213312160	Cholesterol test strips	25/vl
5219957001	05219957001	Cholesterol controls - 2 levels	1/ea
1144747516	11447475160	Glucose test strips	25/vl
521323116A	05213231160	Glucose controls - 2 levels	1/ea

Cardinal Health products combine the **clinical effectiveness** you need for your laboratory patients—with the **cost-effectiveness** you require for your bottom line.

# Diabetes Monitoring

## Glucose Meters and Supplies

### HemoCue® Glucose 201 Analyzer and HemoCue® Glucose 201 DM Analyzer

HEMOCUE - The HemoCue® Glucose 201 Analyzer puts lab-quality answers in health professionals' hands when they are needed most—at the point of care. With just a drop of blood and three simple steps, the HemoCue® Glucose 201 Analyzer results supplement the clinical evidence in the diagnosis and treatment of patients with diabetes as well as monitoring of neonatal blood glucose levels.

The HemoCue® Glucose 201 DM Analyzer brings data management capabilities to the HemoCue product line. The integrated data management functionality helps to improve patient safety by ensuring tests are performed by the right person for the right patient. You can set customizable automatic prompts for patient ID, operator ID, lot numbers, etc. Moreover, you have access to lockout functions including QC lockout. Data can be transmitted to laboratory information systems. **CLIA-waived.**

HemoCue offers on-demand modules for the majority of our product lines to assist in training your staff on specimen collection, product use, and maintenance through our Certified User Program. Go to [www.hemocueuniversity.com](http://www.hemocueuniversity.com).



Cat. No.	Mfr. No.	Description	Qty.
<b>120706</b>	120706	Glucose 201 Analyzer	1/ea
<b>121422</b>	121422	Glucose 201 DM Analyzer	1/ea
<b>Supplies and accessories</b>			
<b>110723</b>	110723	Glucose 201 microcuvettes - individually-wrapped	50/bx
<b>110706</b>	110706	Glucose 201 microcuvettes - vials	25/vl, 4 vl/bx
<b>H139001</b>	139123	Cleaner	5/pk
<b>139143</b>	139143	201 DM primary docking station PDS+	1/ea
<b>139144</b>	139144	201 DM secondary docking station SDS+	1/ea
<b>131036</b>	131036	201 DM battery	1/ea
<b>201DMADAPT</b>	201DMADAPT	201 DM 6 volt AC adapter and plug (For 201 DM only)	1/ea
<b>131051</b>	131051	LAN/ethernet cable (ethernet/network to primary docking station)	1/ea

### The OneTouch® Ultra® 2 Meter

J & J LIFESCAN - Provides basic blood glucose results with the option to flag your reading as before meal or after meal.

- Blood glucose readings are provided in large font size
- Optional backlight for display



Cat. No.	Mfr. No.	Description	Qty.
<b>B5577-77</b>	353885000277	Ultra® 2 blood glucose system	1/ea
<b>B5377-40A</b>	353885458023	Control solution	48 bx/cs
<b>3885009720</b>	353885009720	OneTouch Ultra strips 50's	24 pk/cs
<b>3885009713</b>	353885009713	OneTouch Ultra strips 100's	24 pk/cs



### Glucocrush™

**CARDINAL HEALTH** - GlucoCrush™ is a non-carbonated drink used in conjunction with diagnostic assays to screen for diabetes mellitus, gestational diabetes in pregnant women and hypoglycemia.

- Brominated Vegetable Oil Free (BVO) - Lemon Lime and Orange
- Caffeine, Dairy and Gluten Free
- Certified Kosher
- Free of Food Dyes - Lemon Lime Only
- Manufactured according to WHO and ADA Standards

GLUCOCRUSH is a trademark of Nerl Diagnostics Corporation.

### TRUEtrack® Blood Glucose Meter and Supplies

TRIVIDIA HEALTH - TRUEtrack® delivers clinically accurate results you can rely on and it is fast and easy. Simple 2-step testing—just insert strip and test. Fast, accurate results in 10 seconds. TRUEtrack® test strips feature our patented TRUEfill® technology with a beveled tip allowing for greater sampling precision and first-test success.



Cat. No.	Mfr. No.	Description	Qty.
<b>HOA4H01-81</b>	A4H01-81	TRUEtrack™ meter	1/ea
<b>HOA3H01-81</b>	A3H01-81	TRUEtrack™ strips - 50ct	24/cs
<b>HOA3H0197A</b>	A3H01-97	TRUEtrack™ strips - 100ct	12/cs

Cat. No.	Description	Qty.
<b>B2495-1C</b>	Fruit Punch - 50g	6/pk, 4 pk/cs
<b>JB2495-10B</b>	Fruit Punch - 75g	6/pk, 4 pk/cs
<b>B2495-5B</b>	Fruit Punch - 100g	6/pk, 4 pk/cs
<b>B2495-9B</b>	Lemon-lime - 50g	6/pk, 4 pk/cs
<b>JB2495-3B</b>	Lemon-lime - 75g	6/pk, 4 pk/cs
<b>B2495-2B</b>	Lemon-lime - 100g	6/pk, 4 pk/cs
<b>B2495-7C</b>	Orange - 50g	6/pk, 4 pk/cs
<b>B2495-6B</b>	Orange - 75g	6/pk, 4 pk/cs
<b>B2495-4B</b>	Orange - 100g	6/pk, 4 pk/cs

# Diabetes Monitoring

## Glucose Meters and Supplies



### Assure® Blood Glucose Monitoring Supplies

ARKRAY USA - These Assure® blood glucose monitoring products are convenient and easy to use. The blood glucose monitoring systems are LTC-specific.

Cat. No.	Mfr. No.	Description	Qty.
500100A	500100	Assure® Platinum test strips	100/bx
500006	500006	Assure® Dose control solution, normal, high	1/ea



### Test Strips and Control Solutions for CONTOUR® Blood Glucose Meter

ASCENSIA DIABETES CARE - Glucose monitoring test strips for use with the CONTOUR® blood glucose monitoring system. Control Solutions also available.

Cat. No.	Mfr. No.	Description	Qty.
<b>Test strips</b>			
B5373172GA	7080	Test strips - box of 50	50/bx, 24 bx/cs
B5373173GB	7090	Test strips - box of 100	100/bx, 12 bx/cs
B5373174CA	7099	Test strips - box of 50	50/bx, 24 bx/cs
<b>Control Solutions, 2.5 mL vials</b>			
B5373175AA	7109B	Control - normal	12/cs
B5373176BA	7110B	Control - low	12/cs
B5373177BA	7111B	Control - high	12/cs

### Glucolin Controls

HEMOCUE - GlucoLin is an assayed glucose control intended for the verification of the linearity and reportable range of the HemoCue® Glucose System. Advanced formulation glucose control that exhibits blood-like qualities and is compatible with all HemoCue® Glucose Systems. Available in five physiologically relevant levels to validate the reportable range. Features a 16 month shelf life and 30-day open vial stability when refrigerated at 2°C to 8°C.

Cat. No.	Mfr. No.	Description	Qty.
25000005	025000005	Glucolin, all 5 levels, 1 bottle each level	5/bx

### Glucotrol®-AQ Controls

HEMOCUE - GlucoTrol-AQ is a quality control material intended for periodic control of the HemoCue® Glucose 201 Analyzers. Long shelf-life of 25-months when refrigerated at 2°C to 8°C which ensures long-term QC continuity and helps eliminate product waste due to outdating. Room temperature stable for 1 month once vial is opened. Delivered with whole blood and plasma equivalent values at physiologically relevant glucose values across the reportable range of the HemoCue® Glucose 201 Analyzers.



Cat. No.	Mfr. No.	Description	Qty.
180013002	180.013.002	Glucotrol®-AQ controls, levels low and high, 2 bottles (1 each level)	2/bx

### ACCU-CHEK Inform II Supplies

ROCHE DIAGNOSTICS - The ACCU-CHEK Inform II test strips are for use with the ACCU-CHEK Inform II meter to quantitatively measure glucose (sugar) in whole blood samples as an aid in monitoring the effectiveness of glucose control. Extensive integrity checks are run automatically on each test strip, the sample and system with each test performed.

The ACCU-CHEK Inform II control box contains two levels of control solutions. Testing control solutions with known glucose levels establishes that the operator and the system are performing acceptably.

The ACCU-CHEK Inform II linearity kit contains six levels of linearity solutions.

Cat. No.	Mfr. No.	Description	Qty.
521350901A	05213509001	Controls - 2 levels	10/cs
5871166001	05871166001	Linearity kit	1/ea
5942861001	05942861001	Test strips - 50 tests	36/cs



### Afinion™ 2 Analyzer

ABBOTT - The Afinion™ 2 Analyzer is a compact rapid, multi-assay analyzer that provides valuable near patient testing at the point-of-care. The analyzer makes it fast and easy to test quantitative determinations of HbA1c and ACR. It is designed to enable simple and fast on-the-spot testing, regardless of the sample type, which may be whole blood or urine, and to deliver accurate results. The Afinion™ 2 Analyzer includes an ethernet port for simple transfer of patient and control results to your LIS/HIS system of choice, including the Alere RALS® system. The analyzer and test cartridges have been precision engineered with each test cartridge containing an integrated sample collection device and all necessary reagents for a single test. Each lot of test cartridges includes calibration data stored in the barcode label. The calibration data is read by the integrated camera and used for calculating results. The Afinion™ 2 Analyzer eliminates erroneous results with integrated error detection and self-check systems.

The Afinion™ ACR Test for quantitative determination of albumin, creatinine and albumin/creatinine ratio (ACR) in human urine, used for early identification of renal disease in patients with diabetes and/or hypertension. ACR test gives you reliable lab quality results conveniently available in 5 minutes.

The Afinion™ HbA1c assay is a test for quantitative determination of glycated hemoglobin (HbA1c) in human whole blood, used to monitor metabolic control in patients with diabetes. It also provides the immediate test results you need for improved diabetic control, better patient outcomes, and enhanced clinic efficiencies. The CLIA-waived Afinion™ HbA1c test gives you reliable lab quality results conveniently available in 3 minutes.



Cat. No.	Mfr. No.	Description	Qty.
1116554	1116554	Afinion™ 2 Analyzer	1/ea
1115020A	1115020	ACR test assay	15/bx
1115239	1115239	ACR controls	1/ea
1115015	1115015	HbA1c test assay	15/bx
1115349	1115349	Barcode scanner	1/ea
1116048	1116048	Cleaning kit	1/ea
26333C	26333	Thermal printer labels (roll of 400)	1 rl/bx

### A1CNow®+ System

POLYMER TECHNOLOGY SYSTEMS - The A1CNow®+ system provides healthcare professionals with a fast and easy way of getting HbA1c results. **CLIA-waived.**

- Results in 5 minutes
- Easy to use - minimal training required
- Available in multiple test count configurations
- No maintenance
- Available with IFCC (mmol/mol)



Cat. No.	Mfr. No.	Description	Qty.
POLY3024	3024	A1C Now+®, 10-count test kit	10 tst/kt, 48 kt/cs
POLY3021	3021	A1C Now+®, 20-count test kit	20 tst/kt, 24 kt/cs

If you don't see what you are looking for... contact us.

If you don't see the product you are looking for, just pick up the phone and ask your sales or customer service representative to assist you. Visit our website at [cardinalhealth.com](http://cardinalhealth.com) for more information.

**Customer Service: 800.964.5227**

# Diabetes Monitoring

## HbA1C



### DCA Vantage® Analyzer

SIEMENS HEALTHCARE DIAGNOSTICS - The DCA Vantage Analyzer delivers immediate quantitative HbA1c, Albumin, Creatinine, and A:C ratio measures at the point of care.

HbA1c test is **CLIA-waived** and NGSP (National Glycohemoglobin Standardization Program) certified. HbA1c test uses only 1 µL fingerstick whole blood sample. Self-contained test cartridges require no reagent preparation or mixing. Factory calibration eliminates all wet calibrations.

Simple and convenient testing to improve patient outcomes. Walkaway ease of use with lab-quality sensitivity and specificity. The system also offers flexible data management and connectivity options such as operator and QC lockouts. Memory stores up to 4,000 patient and/or control results for data retrieval and recordkeeping.

#### Specifications:

Ambient operating temperature..... 15°C to 32°C (59°F to 90°F)  
Ambient operating humidity ..... 10% to 90%  
Dimensions (D x W x H)..... 10.5 x 11.5 x 9 in. (27.7 x 28.7 x 25.4 cm)  
Power requirements ..... 100 to 240 V, 50/60 Hz  
Weight ..... 9 lbs. (3.88 kg)

Cat. No.	Mfr. No.	Description	Qty.
<b>5075US</b>	5075 US	DCA Vantage Analyzer	1/ea
<b>Reagent kits</b>			
<b>B5376-1BA</b>	5035C	DCA HbA1c reagent cartridges (10 tests/box)	1 bx
<b>B5376-5</b>	6011A	DCA Microalbumin Creatinine reagent cartridges (10 tests/box)	1 bx
<b>Controls kits (4 vials/box)</b>			
<b>B5376-6</b>	6012A	DCA Microalbumin Creatinine low/high controls	1/bx
<b>B5376-4</b>	5068A	DCA HbA1c normal/abnormal controls	1/bx

### DCA Vantage® Cleaning Kit

SIEMENS HEALTHCARE DIAGNOSTICS - Cleaning kit includes lint free cleaning swabs for cleaning the cartridge compartment.

Cat. No.	Mfr. No.	Description	Qty.
<b>506488209A</b>	06488209	Cleaning kit	10/pk





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## Alere iCassette® Drug Screen

ALERE TOXICOLOGY - Available in singles or up to 11 drugs on 1 device, the Alere iCassette Drug Screen is dependable and an affordable option. It requires a small amount of urine (100 µL specimen) to run, and results are available in minutes.

Features and benefits:

- Rapidly screen up to 11 illicit drugs and prescription drugs
- Simple procedure: collect and pipette to test—results in as little as 5 minutes
- Administrator remains in control of test device

For professional *in vitro* diagnostic use only.

Cat. No.	Mfr. No.	Description	Qty.
<b>Alere iCassette Drug Screen</b>			
<b>B5827-63</b>	I-DOA-2155	5-panel - AMP, COC, OPI, PCP, THC	25/bx
<b>B5827-64</b>	I-DOA-1185	8-panel - AMP, BAR, BZO, COC, mAMP, OPI, PCP, THC	25/bx
<b>B5827-36</b>	I-DOA-1195	9-panel - AMP, BAR, BZO, COC, mAMP, MTD, OPI, PCP, THC	25/bx
<b>B5827-67</b>	I-DCB-1115-011	11-panel - AMP, BAR, BZO, COC, MDMA, OPI, OXY, PCP, PPX, TCA, THC	25/bx
<b>B5827-55</b>	DBU-102	BUP single test cassette	40/bx
<b>B5827-53</b>	DMT-102	MTD single test cassette	40/bx
<b>B5827-42</b>	I-DTH-102	THC single test cassette	25/bx



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## Alere iCup® and Alere iCup® A.D.

ALERE TOXICOLOGY - The Alere iCup® Drug Screen minimizes urine exposure and tests for up to 13 drugs in 1 device. The test device provides fast and convenient results that can be photocopied for result recording. For expanded features, try the Alere iCup A.D. Drug Screen with a specimen validity test.

Features and benefits:

- Integrated test cup screens for 3-13 prescription and illicit drugs
- Fast results in 5 minutes
- Self-contained collection cup and test minimizes collector exposure to urine
- Specimen validity combinations available: CR, GL, NI, OX, pH, SG

For professional *in vitro* diagnostic use only.

Cat. No.	Mfr. No.	Description	Qty.
<b>Alere iCup® Urine Drug Screen</b>			
<b>B5827-16</b>	I-DOA-177-031	7-panel - AMP, COC, OPI, mAMP, MDMA, PCP, THC	25/bx
<b>B5827-20</b>	I-DOA-1137-011	13-panel - AMP, BAR, BUP, BZO, COC, mAMP, MTD, OPI, OXY, PCP, PPX, TCA, THC	25/bx
<b>Alere iCup® A.D. Urine Drug Screen</b>			
<b>B5827-13</b>	I-DUA-157-023	5-panel - AMP, COC, OPI, PCP, THC, (OX, SG, PH)	25/bx
<b>B5827-23</b>	I-DUD-197-014	9-panel - AMP, BAR, BZO, COC, mAMP, MTD, OPI, PCP, THC, (OX, SG, PH, NI, GL, CR)	25/bx
<b>B5827-24</b>	I-DUD-1107-012	10-panel - AMP, BAR, BZO, COC, mAMP, MTD, OPI, PCP, TCA, THC, (OX, SG, PH, NI, GL, CR)	25/bx

Visit us online at **cardinalhealth.com**

Search by keyword, product category, material number or manufacturer name.

# Drugs of Abuse

## Alere iCup® Dx

ALERE TOXICOLOGY - The Alere iCup Dx Drug Screen is a tilt-and-read urine drug screen that targets 8-12 drugs at one time. With specimen validity screening and limited urine exposure, this test offers a convenient and comprehensive detection solution.



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Features and benefits:

- Tilt-and-read urine drug screen screens for 8-12 prescription and illicit drugs
- Specimen validity combinations available: BL, CR, NI, pH, SG
- Fast results in 5 minutes
- Self-contained collection cup and test are ideal for sending presumptive positive specimens to the laboratory for confirmation
- Product categorized as **CLIA-waived**

For professional *in vitro* diagnostic use only.

Cat. No.	Mfr. No.	Description	Qty.
<b>Alere iCup Dx</b>			
<b>IDXA187016</b>	I-DXA-187-016	8-panel - AMP, BZO, COC, mAMP, MTD, OPI, OXY, THC, (CR, NI, PH, BL, SG)	25/bx
<b>IDXA110714</b>	I-DXA-1107-142	10-panel - AMP, BAR, BZO, COC, mAMP, MDMA, MTD, OPI, OXY, THC, (CR, NI, PH, BL, SG)	25/bx
<b>B5827-61</b>	I-DXA-1127-023	12-panel - AMP, BAR, BZO, COC, mAMP, MDMA, MTD, OPI, OXY, PCP, TCA, THC, (CR, NI, PH, BL, SG)	25/bx
<b>37000-T</b>	37000-T	Alere iCup Dx body (cup only)	1/ea

## Alere iCup® Dx Pro 2 Urine Drug Screen

ALERE TOXICOLOGY - The Alere iCup® Dx Pro 2 Drug Screen is a convenient, rapid and multi-drug assay that provides valuable testing at the point of care. **CLIA-waived.**



Cat. No.	Mfr. No.	Description	Qty.
<b>IDXP16702</b>	I-DXP-167-02	6 panel + SVT - AMP, BZO, COC, OPI300, OXY, THC, (CR, OX, SG)	25/bx
<b>IDXP17701</b>	I-DXP-177-01	7 panel + SVT - AMP, BUP, BZO, COC, OPI300, OXY, THC, (CR, OX, SG)	25/bx
<b>IDXP210701</b>	I-DXP-2107-01	10 panel + SVT - AMP, BAR, BUP, BZO, COC, MET, MTD, OPI300, OXY, THC (CR,OX,SG)	25/bx

## Alere iScreen® Drugs of Abuse Test Card

ALERE TOXICOLOGY - The Alere iScreen® Drugs of Abuse Test Card rapidly screens for a broad range of illicit and prescription drugs.

Features and benefits:

- 10 panel configuration available for a fully customized urine testing program
- Simple procedure: collect, dip, and read results at 5 minutes
- Administrator remains in control of test device
- Devices are easy to use



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Cat. No.	Mfr. No.	Description	Qty.
<b>Alere iScreen® Drugs of Abuse Test Card</b>			
<b>B5827-68</b>	IS10	10-panel - AMP, BAR, BZO, COC, mAMP, MTD, OPI, PCP, TCA, THC	25/bx

## Alere iScreen® Dx Dip Card

ALERE TOXICOLOGY - The Alere iScreen Dx Dip Card is one of the few dip drug testing devices on the market today that is categorized as **CLIA-waived**. It provides the convenience and dependability that you need in a clinical setting.

Features and benefits:

- Simple procedure: collect, dip, and read—results in as little as five minutes
- Nine single dip card configurations are available for a fully customized urine drug testing program
- Rapidly screen for prescription and illicit drugs
- Test device remains in administrator's control



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Cat. No.	Mfr. No.	Description	Qty.
<b>Alere iScreen Dx Dip Cards</b>			
<b>B5827-70</b>	IS1 BAR-DX	BAR single dip device	25/bx
<b>B5827-71</b>	IS1 BZO-DX	BZO single dip device	25/bx
<b>B5827-72</b>	IS1 COC-DX	COC single dip device	25/bx
<b>B5827-73</b>	IS1 MET-DX	mAMP single dip device	25/bx
<b>B5827-74</b>	IS1 MDM-DX	MDMA single dip device	25/bx
<b>B5827-75</b>	IS1 MTD-DX	MTD single dip device	25/bx
<b>B5827-77</b>	DPC-114-DX	PCP single dip device	25/bx
<b>B5827-78</b>	IS1 TCA-DX	TCA single dip device	25/bx
<b>B5827-79</b>	IS1 THC-DX	THC single dip device	25/bx





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## Alere iScreen® Saliva Alcohol Test Strips

ALERE TOXICOLOGY - The Alere iScreen Saliva Alcohol Test Strips offer a convenient and rapid preliminary alcohol screen. Alcohol in saliva reacts with the chemicals to produce a color change on the test pad. The color change depends on the amount of alcohol present. The results are read by comparing the color of the test pad with the color chart.

Features and benefits:

- Easy to use and rapid results
- Gender-neutral collections can be observed
- Semiquantitative interpretations at 0.0%, 0.02%, 0.04%, 0.08% and 0.30% cutoff levels
- Easy-to-read interpretation chart
- Product categorized as **CLIA-waived**

For *in vitro* diagnostic use only.

Cat. No.	Mfr. No.	Description	Qty.
I-SA-25	I-SA-25	Alere iScreen® Saliva Alcohol Test Strips	25/bx

## Alere Q.E.D.® A150 Controls

ALERE TOXICOLOGY - The Q.E.D. A150 Control is used as fast, accurate performance control in detecting alcohol in saliva.

Cat. No.	Mfr. No.	Description	Qty.
B5826-22	31050	Saliva Alcohol Test, 5 mL vials x 2	1/ea

## Alere uScreen® Drug Test Cup

ALERE TOXICOLOGY - The uScreen® Drug Test Cup is a rapid, screening test for the qualitative detection for multiple drugs in human urine at specified cutoff levels. **CLIA-waived.**



Cat. No.	Mfr. No.	Description	Qty.
CUPA12CLIA	USSCUPA-12CLIA	12 panel - AMP, BAR, BZO, COC, MDMA, MET, MTD, OPI, OXY, PCP, TCA, THC, (CR, OX, SG)	25/bx
12BUP300CL	USSCUPA-12BUP300CLIA	12 panel - AMP, BAR, BUP, BZO, COC, MDMA, MET, MTD, OPI300, OXY, PCP, THC, (CR, SG, pH)	25/bx

## ALCO-SCREEN™ 02 Saliva Test

ALERE TOXICOLOGY - The ALCO-SCREEN™ 02 is a qualitative test used to detect the presence of ethyl alcohol in saliva (oral fluid). The test detects relative blood alcohol concentrations (BAC) greater than or equal to 0.02%. The ALCO-SCREEN™ 02 device is a conforming product for US Department of Transportation mandated testing.



Cat. No.	Mfr. No.	Description	Qty.
56024	56024	Saliva alcohol test, <b>CLIA-waived</b>	24/bx

## 90 x 53 Lidded Cup with Temperature Strip

ALERE TOXICOLOGY

Cat. No.	Mfr. No.	Description	Qty.
B5826-14C	190058	90 x 53 lidded cup w/temperature strip	25/bx



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## Instant Bluing Tablets

ALERE TOXICOLOGY

Cat. No.	Mfr. No.	Description	Qty.
B5826-86	7875	Instant Bluing Tablets	100/ea



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## Temperature Strip

ALERE TOXICOLOGY

Cat. No.	Mfr. No.	Description	Qty.
B5826-92	860020	Temperature Strip	1/ea

# Drugs of Abuse



## Status DS™ Drug Abuse Tests and Kits

**LIFESIGN** - These drug abuse tests require a few drops of urine with results available in as little as 5 minutes. Results are clearly visible and emphasize the prevalence of negative results when testing up to 10 drugs. Distinct lines develop for each drug test that is negative. When a drug is present, the negative line will not appear, clearly indicating a positive result.

Choose from a wide range of panels to test for drugs of abuse, from a single drug up to 10 drugs. The test is simple and easy to perform. Using the pipette provided, simply add three drops of urine to the sample well. Results can be read in 5 minutes. Visible lines indicate negative results. No visible lines indicate positive results. Available in several kit sizes and configurations.

Cat. No.	Mfr. No.	Description	Qty.
SP21010A	21010	10-panel: amphetamines, barbiturates, benzodiazepines, cocaine, marijuana, methadone, methamphetamine, opiates, phencyclidine, tricyclic antidepressants,	10/bx
SP21025A	21025	10-test panel	25/pk
SP20935	20935	Tricyclic antidepressants (TCA)	35/bx

## ALCO-SCREEN™ Saliva Tests for Alcohol

MEDTOX DIAGNOSTICS, INC. -

**Alco-Screen™**: A semi-quantitative screening test used to estimate the Blood Alcohol Concentration (BAC) using human saliva. The test strip estimates BAC at the 0.00%, 0.02%, 0.04%, 0.08% and 0.3% levels.

Alco-Screen™ is a simple, one-step, 2-minute test that requires no instrumentation, calibration or special training to be used effectively. Results are used in the diagnosis of alcohol use or intoxication. Alco-Screen™ is **CLIA-waived and FDA 510(k)** cleared for institutional and home testing.

**Alco-Screen™ 02**: Department of Transportation (DOT) approved saliva testing method for detection of blood alcohol levels equal to or exceeding 0.02%, for zero tolerance testing. Alco-Screen™ 02 is a one-step saliva screening test that is minimally invasive and provides results within 4 minutes. Simply wet the test pad with saliva; development of a distinct colored line on the test pad within 4 minutes indicates a blood alcohol concentration equal to or exceeding 0.02%. Alco-Screen™ 02 is **CLIA-waived and FDA 510(k)** cleared for institutional and home testing.

Cat. No.	Mfr. No.	Description	Qty.
SP600596	600596	ALCO-SCREEN™ saliva test	24/bx
SP600597	600597	ALCO-SCREEN 02™ saliva test	24/bx



## EZ-SCREEN® Breath Alcohol Test Tubes

MEDTOX DIAGNOSTICS, INC. - EZ-SCREEN® Alcohol Detector is a test for detecting alcohol in human breath. It is a disposable screening device for one-time use. The Detector labeled 0.02% will screen positive when the breath contains or exceeds 0.02% alcohol.



Cat. No.	Mfr. No.	Description	Qty.
SP600321	600321	EZ-SCREEN® Breath Alcohol Test Tubes	25/bx

## Q.E.D.® Saliva Alcohol Test

MEDTOX DIAGNOSTICS, INC. - The Q.E.D.® Saliva Alcohol Test is the "on-the-spot leader" in the rapid, accurate and quantitative determination of alcohol in saliva. With a high correlation to blood-alcohol levels, Q.E.D. has a testing range of 10–145 mg/dL and provides quantitative results in minutes.

Three easy steps to quantitative results: 1) swab mouth to collect saliva, 2) insert collector into test, 3) read color bar.

- Non-invasive
- Reads like a thermometer
- No instrumentation
- Long shelf life
- Built-in QA-Spot™ assures quality control for every test



Cat. No.	Mfr. No.	Description	Qty.
SP600570	600570	Q.E.D.® Saliva Alcohol Test	10/pk



## MEDTOX® EZ-SCREEN® Cup Controls

MEDTOX DIAGNOSTICS, INC. - Use these positive and negative controls for quality control procedures of MEDTOX® drugs-of-abuse testing devices **EZ-SCREEN® (HI)** and **EZ-SCREEN® (LO)**. Each bottle contains 25 mL of stabilized human-based urine.

Cat. No.	Mfr. No.	Description	Qty.
102352	102352	Negative control	1/ea
102351	102351	Positive control (low) 2X	1/ea
102350	102350	Positive control (high) 2X	1/ea

## MEDTOX® Visual Read Cassette Controls

MEDTOX DIAGNOSTICS, INC. - Use these positive and negative controls for quality control procedures of MEDTOX® drugs-of-abuse testing devices (**PROFILE®-II, PROFILE®-IIA, PROFILE®-IIR® and VERDICT®-II**). Each bottle contains 5 mL of stabilized human-based urine.



Cat. No.	Mfr. No.	Description	Qty.
<b>SP101183</b>	101183	Negative control	1/ea
<b>102368</b>	102368	Positive control for opiate testing level of 300 ng/mL	1/ea
<b>102366</b>	102366	Positive control for opiate testing level of 2,000 ng/mL	1/ea

## PROFILE®-V MEDTOXScan® Reader Cassette Controls

MEDTOX DIAGNOSTICS, INC. - Use these positive and negative controls for quality control procedures of MEDTOX® drugs-of-abuse testing devices (**PROFILE®-V**). Each bottle contains 5 mL of stabilized human-based urine.



Cat. No.	Mfr. No.	Description	Qty.
<b>SP101183</b>	101183	Negative control	1/ea
<b>102367</b>	102367	PROFILE®-V positive control 2X for opiate testing level of 100 ng/mL	1/ea
<b>102365</b>	102365	PROFILE®-V positive control 2X for opiate testing level of 2,000 ng/mL	1/ea



## MEDTOXScan® Reader Drug of Abuse Test System

MEDTOX DIAGNOSTICS, INC. - MEDTOXScan® is a rapid drugs-of-abuse test system that will provide a printout of a result for up to 13 drugs, including oxycodone and buprenorphine.

Cat. No.	Mfr. No.	Description	Qty.
<b>SP604020</b>	604020	PROFILE®- V 7 panel device for MEDTOXScan® Reader - amphetamines/barbiturates/benzodiazepines/ cocaine/marijuana/opiates 100 ng/mL/PCP	25/bx
<b>SP604019A1</b>	604019	PROFILE®- V 9 panel device for MEDTOXScan® Reader - amphetamines/barbiturates/benzodiazepines/ cocaine/marijuana/methadone/opiates 100 ng/mL /PCP/tricyclic antidepressants	25/bx
<b>SP604028</b>	604028	PROFILE®- V 10 panel device for MEDTOXScan® Reader - amphetamines/barbiturates/benzodiazepines/ cocaine/marijuana/methadone/methamphetamines/opiates 2000ng/mL/oxycodone/PCP	25/bx
<b>SP604018</b>	604018	PROFILE®- V 12 panel device for MEDTOXScan® Reader - amphetamines/barbiturates/benzodiazepines/ cocaine/marijuana/methadone/methamphetamines/opiates 100 ng/mL/oxycodone/PCP/propoxyphene/ tricyclic antidepressants	25/bx
<b>SP604022</b>	604022	PROFILE V®- 13 panel device for MEDTOXScan® Reader - amphetamines/barbiturates/benzodiazepines/ buprenorphine/cocaine/marijuana/methadone/methamphetamines/opiates 100 ng/mL/oxycodone/PCP/ propoxyphene/tricyclic antidepressants	25/bx

### Accessories

<b>SP833076</b>	833076	Cleaning cassette	1/ea
<b>SP102058</b>	102058	De-tipper bottle	1/ea
<b>SP833077</b>	833077	Minipet pipettor	1/ea
<b>SP833075</b>	833075	Positive and negative QC test devices	1/ea
<b>SP101885</b>	101885	Printer paper	1/ea

# Drugs of Abuse

## MEDTOX® Drug Screening Devices

MEDTOX DIAGNOSTICS, INC. - Designed for workplace testing, MEDTOX® one-step rapid tests for drugs-of-abuse have an opiates cutoff level of 2,000 ng/mL.

Choose from a variety of cassette and cup configurations to test for various drugs, including panels with an adulterant strip to detect four commonly-used adulterants (oxidants, nitrites, specific gravity and pH values).



PROFILE®-IIA panel



605205A EZ-SCREEN® AS 11 panel

Cat. No.	Mfr. No.	Description	Qty.
<b>PROFILE®-II and PROFILE®-IIA cassette tests</b>			
<b>SP601599</b>	601599	PROFILE®-IIA 5 panel w/adulterant - amphetamines/cocaine/marijuana/opiates/PCP+LFAS	25/bx
<b>SP601607</b>	601607	PROFILE®-II 7 panel - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/opiates/PCP+LFAS	25/bx
<b>601660</b>	601660	PROFILE®-IIA 7 panel - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/opiates/PCP+LFAS	25/bx
<b>SP601673</b>	601673	PROFILE®-IIA 7 panel - amphetamines/cocaine/marijuana/methamphetamines/opiates/oxycodone/PCP+LFAS	25/bx
<b>SP601677</b>	601677	PROFILE®-IIA 10 panel - amphetamines/ barbiturates/benzodiazepines/cocaine/marijuana/methamphetamines/ opiates/oxycodone/PCP/propoxyphene+LFAS	25/bx
<b>EZ-SCREEN® (HI) cup tests</b>			
<b>605200A</b>	605200	EZ-SCREEN® AS 5 panel cup - amphetamines/cocaine/marijuana/opiates/PCP+AS	25/bx
<b>605201A</b>	605201	EZ-SCREEN® AS 6 panel cup w/adulterant - amphetamines/cocaine/marijuana/methamphetamines/opiates/ PCP+AS	25/bx
<b>605202A</b>	605202	EZ-SCREEN® AS 7 panel cup w/adulterant - amphetamines/cocaine/marijuana/methamphetamines/opiates/ oxycodone/PCP+AS	25/bx
<b>605203A</b>	605203	EZ-SCREEN® AS 8 panel cup adulterant - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/ methamphetamines/opiates/PCP+AS	25/bx
<b>605204A</b>	605204	EZ-SCREEN® AS 10 panel cup w/adulterant - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/ methadone/methamphetamines/opiates/oxycodone/PCP+AS	25/bx
<b>605205A</b>	605205	EZ-SCREEN® AS 11 panel cup w/adulterant - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/ methadone/methamphetamines/opiates/oxycodone/PCP/propoxyphene+AS	25/bx

## MEDTOX® Drug Screening Devices

MEDTOX DIAGNOSTICS, INC. - These drugs-of-abuse screening devices are single-step immunoassay tests for the qualitative detection of drugs in urine.

Choose single- or multiple-panel configurations including an opiates cutoff level of 300 ng/mL.



Cat. No.	Mfr. No.	Description	Qty.
<b>SP601622</b>	601622	VERDICT®-II 7 panel test - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/opiates/PCP	25/bx
<b>SP601591</b>	601591	PROFILE-IIR® 9 panel test - amphetamines/barbiturates/benzodiazepines/cocaine/marijuana/methadone/ opiates/PCP/ tricyclic antidepressants	25/bx
<b>SP601636</b>	601636	PROFILE-IIR® 10 panel test - amphetamines/barbiturates/benzodiazepines/cocaine/ecstasy/marijuana/ methadone/methamphetamines/opiates/PCP/tricyclic antidepressants	25/bx
<b>SP601672</b>	601672	PROFILE-IIR® 11 panel test - amphetamines/barbiturates/benzodiazepines/cocaine/ecstasy/marijuana/ methadone/methamphetamines/opiates/PCP/propoxyphene/tricyclic antidepressants	25/bx
<b>SP601674</b>	601674	PROFILE-IIR® 12 panel test - amphetamines/barbiturates/benzodiazepines/cocaine/ecstasy/marijuana/ methadone/methamphetamines/opiates/oxycodone/PCP/propoxyphene/tricyclic antidepressants	25/bx



## Miscellaneous Drug Screening Devices

MEDTOX DIAGNOSTICS, INC.



SP601675 VERDICT®-II Oxycodone



605102 EZ-SCREEN® (LO) 11 panel

Cat. No.	Mfr. No.	Description	Qty.
SP101201A	101201	AdultaCheck® adulteration strips	50/bx
SP101330	101330	AdultaCheck® controls	3 bt/bx
102381	102381	DETECTABUSE® negative control for cup	1/ea
102382	102382	DETECTABUSE® positive control for cup	1/ea
605104	605104	EZ SCREEN® (LO) cup 5 panel - amphetamines/benzodiazepines/cocaine/marijuana/opiates	25/bx
605103	605103	EZ SCREEN® (LO) cup 7 panel + AS - amphetamines/benzodiazepines/cocaine/marijuana/methamphetamines/opiates/oxycodone	25/bx
605100	605100	EZ SCREEN® (LO) cup 9 panel - amphetamines/benzodiazepines/ cocaine/marijuana/methadone/methamphetamines/opiates/oxycodone/PCP	25/bx
SP600716	600716	NexScreen™ 12-panel cup - CLIA-waived	25/bx
SP600686	600686	SURE-SCREEN® 7-panel cup - amphetamines/benzodiazepines/cocaine/marijuana/methamphetamine/opiates/oxycodone/+LFAS	25/bx
SP601624	601624	VERDICT®-II - benzodiazepines	25/bx
SP601585	601585	VERDICT®-II - cocaine	25/bx
SP601598	601598	VERDICT®-II - methamphetamines	25/bx
SP601586	601586	VERDICT®-II - opiates	25/bx
SP601675	601675	VERDICT®-II - oxycodone	25/bx
SP601629	601629	VERDICT®-II - tricyclic antidepressants	25/bx
SP601645	601645	VERDICT®-II 4 panel (MAMP) - cocaine/marijuana/methamphetamine/opiates	25/bx
SP601638	601638	VERDICT®-II 5 panel - amphetamines/benzodiazepines/cocaine/marijuana/opiates	25/bx
SP601651	601651	VERDICT®-II 5 panel - benzodiazepines/cocaine/marijuana/methamphetamine/opiates/	25/bx

Timing is everything ...

Call today for prompt shipments of your laboratory supplies.

# Enteric Parasites and Pathogens

## *C. difficile*



### Fecal Specimen Transport

**CARDINAL HEALTH** - Built in collection spoon for easy sampling. Easy to read specimen fill line. Color coded cap and label for ease of use. Several options to meet your laboratory needs based on your sampling criteria.

Cat. No.	Description	Intended use	Packaging
CHB900412	10% formalin stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs
CHB900312	Clean stool transport vial	Empty vial for stool transport	20/pk, 6 pk/cs
CHB900612	Culture and sensitivity stool transport vial	Non-nutritive medium with indicator for enteric pathogen transport	20/pk, 6 pk/cs
CHB901312	EcoFix® stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs
CHB900812	Enteric stool transport vial	Non-nutritive medium with indicator for enteric pathogen transport	20/pk, 6 pk/cs
CHB900112	LV-PVA stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs
CHB900212	SAF stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs
CHB901612	Single vial stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs
CHB901012	Zn-PVA stool transport vial	For ova and parasite stool specimens	20/pk, 6 pk/cs



### *C. DIFF CHEK™* - 60

ABBOTT - The *C. DIFF CHEK™* - 60 test is an enzyme immunoassay for use as a screening test to detect *Clostridium difficile* antigen and glutamate dehydrogenase in fecal specimens from persons suspected of having *C. difficile* disease. The test does not distinguish toxigenic from nontoxigenic strains of *C. difficile*. With the use of additional tests that detect *C. difficile* toxins, this test is to be used as an aid in the diagnosis of *C. difficile* disease. As with other *C. difficile* tests, results should be considered in conjunction with patient history.

Cat. No.	Mfr. No.	Description	Qty.
B1038-88	30392	<i>C. DIFF CHEK™</i> - 60	96 tst/kt



### *C. DIFF QUIK CHEK®* Rapid Test Kit

ABBOTT - The *C. DIFF QUIK CHEK®* test is a rapid membrane enzyme immunoassay for glutamate dehydrogenase (GDH), commonly referred to as *C. difficile* antigen. GDH antigen testing is used as a screen for persons suspected of having *C. difficile* disease. This test does not distinguish toxigenic strains of *C. difficile* from those that cannot produce toxin. The test yields results in less than 30 minutes.

Cat. No.	Mfr. No.	Description	Qty.
30390	30390	<i>C. DIFF QUIK CHEK®</i> Rapid Test Kit	25 tst/kt

# Enteric Parasites and Pathogens

## *C. difficile*/Campylobacter

### **C. DIFF QUIK CHEK COMPLETE® Rapid Test Kits**

ABBOTT - The C. DIFF QUIK CHEK COMPLETE® test is the only rapid cassette assay that simultaneously detects both glutamate dehydrogenase (GDH) antigen and toxins A and B of *C. difficile* in fecal specimens. The test detects *C. difficile* antigen, GDH, as a screen for the presence of *C. difficile* and confirms the presence of toxigenic *C. difficile* by detecting toxins A and B in fecal specimens from persons suspected of having *C. difficile* disease. The test yields results in less than 30 minutes.



Cat. No.	Mfr. No	Description	Qty.
30525C	30525C	C. DIFF QUIK CHEK COMPLETE® Rapid Test Kit	25 tst/kt
30550C	30550C	C. DIFF QUIK CHEK COMPLETE® Rapid Test Kit	50 tst/kt



### **C. DIFFICILE TOX A/B II™**

ABBOTT - A second generation rapid ELISA for the detection of *Clostridium difficile* toxins A and B in fecal specimens. The C. DIFFICILE TOX A/B II™ is an ELISA and is an alternative to tissue culture assay for detecting *C. difficile* toxin in fecal specimens. The test is completed within one hour. Alternatively, a rapid format may be used for results within 30 minutes.

Cat. No.	Mfr. No	Description	Qty.
B6748-2	30397	C. DIFFICILE TOX A/B II™	96 tst/kt

### **TOX A/B QUIK CHEK® Rapid Test Kit**

ABBOTT - The TOX A/B QUIK CHEK® test is a rapid enzyme membrane immunoassay cassette used to detect *C. difficile* toxins A and B in stool specimens. Specimens can be run individually or batched, with results in less than 30 minutes.



Cat. No.	Mfr. No	Description	Qty.
30394A	30394	TOX A/B QUIK CHEK® Rapid Test Kit	25 tst/kt

### **ImmunoCard® C. difficile GDH Kit**

MERIDIAN BIOSCIENCE - Rapid EIA for the detection of *C. difficile* common antigen (GDH) in stool specimens. 97.6% accurate results available in 30 minutes. 99.6% negative predictive value for early, accurate detection.



Cat. No.	Mfr. No.	Description	Qty.
716050	716050	C. difficile GDH kit - 50 tests	1/kt

### **ImmunoCard® Toxins A & B Kit**

MERIDIAN BIOSCIENCE - This sensitive toxin test: 95% sensitivity in detecting *C. difficile* infection. 99% NPV to rule out negatives. Definitive results with no confusing algorithms. Results available in 15 minutes to expedite appropriate treatment decisions.



Cat. No.	Mfr. No.	Description	Qty.
B1031-33	712050	C. difficile toxins A & B kit - 50 tests	1/kt

### **Remel™ Xpect™ C. difficile Toxin A/B Test**

THERMO FISHER SCIENTIFIC - Detect *Clostridium difficile* toxin A and B from human fecal specimens with a simple, three-step procedure that offers results within 20 minutes.



Cat. No.	Mfr. No.	Description	Qty.
R24650	R24650	Xpect™ C. difficile Toxin A/B Test	20/pk
R24640	R24640	Xpect™ C. difficile Toxin A/B Test	40/pk



### **CAMPYLOBACTER QUIK CHEK™**

ABBOTT - The CAMPYLOBACTER QUIK CHEK™ test is a rapid membrane enzyme-linked immunosorbent assay for the qualitative detection of a *Campylobacter*-specific antigen in human fecal specimens. It is designed to detect *Campylobacter jejuni* and *Campylobacter coli* from patients with signs and symptoms of gastroenteritis. The test is intended for use with preserved fecal specimens in transport media and unpreserved fecal specimens. Provides results in less than 30 minutes.

Cat. No.	Mfr. No	Description	Qty.
T31025	T31025	CAMPYLOBACTER QUIK CHEK™	25 tst/kt

# Enteric Parasites and Pathogens

## Campylobacter/Crypto/Giardia

### ImmunoCard STAT!® CAMPY Kit

MERIDIAN BIOSCIENCE - Rapid and accurate detection for Campylobacter without the lengthy, labor-intensive procedure associated with culture. Faster turnaround time ensures results in 20 minutes.

Cat. No.	Mfr. No.	Description	Qty.
751530A	751530	STAT!® Campy kit - 30 tests	1/kt



### ImmunoCard STAT!® Crypto/Giardia Kit

MERIDIAN BIOSCIENCE - Rapid immunoassay for the qualitative detection of *Cryptosporidium parvum* and *Giardia lamblia* antigens. Efficient, effective and economical detection of the two most common enteric parasites. Results in approximately 10 minutes. Clearly defined test bands for rapid interpretation. One card, two results – both reimbursable.



Cat. No.	Mfr. No.	Description	Qty.
B6830-25	750830	STAT!® Crypto/Giardia kit - 30 tests	1/kt
B6870-11	750820	Control set	1/ea



### Crypto Giardia Rapid Test

CARDINAL HEALTH - Crypto Giardia Rapid Test is a rapid immunoassay for the qualitative detection of *Cryptosporidium parvum* and *Giardia lamblia* specific antigens in aqueous extracts of human fecal specimens.

- Simplified procedure, results in less than 30 minutes
- Less than 10 minutes of hands-on-time required
- Sensitivity is 100% for both Giardia and Crypto (as compared to microscopy)
- Eligible for dual reimbursement\*

Cat. No.	Description	Qty.
CH6830	Crypto Giardia test kit	30 tst/kt
CH6870	Crypto Giardia controls	2/bx

\*According to the American Society for Microbiology at [asm.org](http://asm.org).



### GIARDIA/CRYPTOSPORIDIUM QUIK CHEK™ Rapid Test Kit

ABBOTT - The GIARDIA/CRYPTOSPORIDIUM QUIK CHEK™ test is rapid membrane immunoassay that simultaneously detects and differentiates *Giardia* cyst antigen and *Cryptosporidium* oocyst antigen, reducing the time and cost when compared to traditional methods. Results in 30 minutes without instrumentation.

Cat. No.	Mfr. No.	Description	Qty.
BT30407A	T30407	GIARDIA/CRYPTOSPORIDIUM QUIK CHEK™ Rapid Test Kit	25 tst/kt

### Remel™ Xpect™ Cryptosporidium Test

THERMO FISHER SCIENTIFIC - Detect *Cryptosporidium*-specific antigen from fresh, frozen, or preserved human fecal specimens in 15 minutes during all stages of infection.



Cat. No.	Mfr. No.	Description	Qty.
B1047-110	R2451020	Xpect™ Cryptosporidium Test	20/pk
B1047-112	R2451030	Xpect™ Cryptosporidium control kit - 2 vials	1/ea

### Remel™ Xpect™ Giardia/Cryptosporidium Test

THERMO FISHER SCIENTIFIC - Detect Giardia- and *Cryptosporidium*-specific antigens from fresh, frozen, or preserved human fecal specimens in 15 minutes during all stages of infection.



Cat. No.	Mfr. No.	Description	Qty.
B1047-108	R2450520	Xpect™ Giardia/Cryptosporidium Test	20/pk
B1047-111	R2450530	Xpect™ Giardia/Cryptosporidium control kit - 3 vials	1/ea

### Remel™ Xpect™ Giardia Test

THERMO FISHER SCIENTIFIC - Detect Giardia specific antigens from fresh, frozen, or preserved human fecal specimens in 15 minutes during all stages of infection.



Cat. No.	Mfr. No.	Description	Qty.
B1047-109	R2450020	Xpect™ Giardia Test	20/pk
R2450030	R2450030	Xpect™ Giardia control kit - 2 vials	1/ea



# Enteric Parasites and Pathogens

## *E. coli*/*E. histolytica*



### SHIGA TOXIN CHEK™

ABBOTT - The SHIGA TOXIN CHEK™ test is an enzyme immunoassay for the simultaneous qualitative detection of Shiga toxin 1 (Stx1) and Shiga toxin 2 (Stx2) in a single test. It is intended for use with human fecal samples from patients with gastrointestinal symptoms to aid in the diagnosis of disease caused by Shiga toxin producing *Escherichia coli* (STEC). It may be used directly with human fecal specimens, or broth or plate cultures derived from fecal specimens. Diagnosis up to 24 hours sooner than culture or other traditional methods.

The test is completed within one hour. Alternatively, a rapid format may be used for results within 30 minutes.

Cat. No.	Mfr. No.	Description	Qty.
T30696	T30696	SHIGA TOXIN CHEK™	96 test/kt



### SHIGA TOXIN QUIK CHEK™ Rapid Test Kit

ABBOTT - The only rapid test able to detect STEC toxins directly from fecal samples. The assay simultaneously detects and differentiates Stx1 and Stx2 toxins from STEC. Direct detection of STEC Toxins from primary fecal samples. Diagnosis up to 24 hours earlier than other rapid tests or traditional methods.

Cat. No.	Mfr. No.	Description	Qty.
BT30625A	T30625	SHIGA TOXIN QUIK CHEK™ Rapid Test Kit	25 tst/kt

### ImmunoCard STAT!® *E. coli* O157 Plus Kit

MERIDIAN BIOSCIENCE - Rapid EIA for the detection of *E. coli* O157:H7 directly from stool samples. Provides time critical results in 20 minutes. Increased sensitivity compared to traditional culture.



Cat. No.	Mfr. No.	Description	Qty.
B6830-24	750530	STAT!® <i>E. Coli</i> O157 kit - 30 tests	1/kt

### ImmunoCard STAT!® EHEC Kit

MERIDIAN BIOSCIENCE - Rapid, easy-to-use test for detection of *E. coli* Shiga toxins 1 and 2. The new standard of care in rapid *E. coli* testing: Detects all Shiga toxin-producing *E. coli* and differentiates between toxins 1 and 2 for optimal patient management while complying with CDC recommendations. One card, two results—both reimbursable.



Cat. No.	Mfr. No.	Description	Qty.
B6830-28	751630	STAT!® EHEC kit - 30 tests	1/kt

### *E. HISTOLYTICA* QUIK CHEK™ Rapid Test Kit

ABBOTT - The *E. HISTOLYTICA* QUIK CHEK™ is a rapid test for the qualitative detection of *Entamoeba histolytica* in fecal samples and targets an adhesin unique to *E. histolytica*. The test can be used for quick and reliable diagnosis of amebiasis. Does not cross-react with *E. dispar* detecting only pathogenic *E. histolytica*. Results in 30 minutes without instrumentation.



Cat. No.	Mfr. No.	Description	Qty.
T30409	T30409	<i>E. HISTOLYTICA</i> QUIK CHEK™ Rapid Test Kit	25 tst/kt

# Enteric Parasites and Pathogens

## *H. pylori*



### *H. pylori* Rapid Test

**CARDINAL HEALTH** - *H. pylori* Rapid Test provides rapid qualitative detection of IgG antibodies specific to *Helicobacter pylori* (*H. pylori*) in whole blood, serum and plasma.

- **CLIA-waived:** whole blood
- Moderately complex (nonwaived): serum and plasma
- Time to result: 10 minutes
- Sensitivity: 88%, Specificity: 88%\*

Cat. No.	Description	Qty.
<b>B1077-25</b>	<i>H. pylori</i> Rapid Test	30/bx

\* 95% confidence interval



### *H. pylori* Stool Antigen Rapid Test Kit

**CARDINAL HEALTH** - *H. pylori* Stool Antigen Rapid Test is a **CLIA-waived** rapid immunoassay for the qualitative detection of *H. pylori* antigen from stool specimens collected in a clean air tight container, stored at 2°C to 8°C until tested.

- Clear, objective results within 5 minutes
- Store specimen refrigerated, but may be held up to 72 hours at 2°C to 8°C prior to testing. If testing cannot be performed within this time frame, specimens should be frozen immediately on receipt and stored frozen ( $\leq -20^{\circ}\text{C}$ ) until tested.
- Sensitivity: 91%, Specificity: 92%

Serology testing is no longer recommended by AGA because it does not test for active infection and does not confirm for eradication.

Cat. No.	Description	Qty.
<b>B1077-25CH</b>	<i>H. pylori</i> Stool Antigen Rapid Test Kit	20/bx

### Acceava™ *H. pylori* Test Kit

ABBOTT - Acceava™ *H. pylori* qualitatively detects total anti- *H. pylori* antibody in human whole blood or serum/plasma specimens. The test is intended for use in the diagnosis of *Helicobacter pylori* infection in adult patients with symptoms of gastrointestinal disorders. Results available in 10 minutes.

Whole blood - waived complexity

Serum/plasma - moderate complexity

Cat. No.	Mfr. No.	Description	Qty.
<b>ACCHP</b>	ACCHP	Acceava™ <i>H. pylori</i> Test Kit	30 tst/kt

### Clearview™ *H. pylori* Test Kit

ABBOTT - The Clearview™ *H. pylori* test is a rapid chromatographic immunoassay for the qualitative detection of IgG antibodies to *Helicobacter pylori* in whole blood to aid in the diagnosis of *H. pylori* infection in adult patients (18 years or older). Results available in 10 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-68A</b>	4581505020	Clearview™ <i>H. pylori</i> Test Kit	30 tst/kt



### *H. PYLORI CHEK*™ Test Kit

ABBOTT - The *H. PYLORI CHEK*™ test is an enzyme immunoassay for the qualitative detection of *Helicobacter pylori* specific antigen in human fecal specimens. It is a noninvasive way to detect *H. pylori* when endoscopy is not required, using antibodies specific to *H. pylori* antigen. The test is intended for use with fecal specimens that are fresh, frozen, or in transport media. Provides results in approximately 60 minutes. It can be used before treatment to diagnose and monitor infections and after treatment to confirm eradication.

Cat. No.	Mfr. No	Description	Qty.
<b>30996ANA</b>	30996	<i>H. PYLORI CHEK</i> ™ Test Kit	96 tst/kt

# Enteric Parasites and Pathogens

## *H. pylori*



### **H. PYLORI QUIK CHEK™ Rapid Test Kit**

ABBOTT - The *H. PYLORI QUIK CHEK™* test is a rapid membrane enzyme immunoassay for the qualitative detection of *Helicobacter pylori* specific antigen in human fecal specimens. It is a noninvasive way to detect *H. pylori* when endoscopy is not required, using antibodies specific to *H. pylori* antigen. The test is intended for use with fecal specimens that are fresh, frozen, or in transport media. Provides results in approximately 30 minutes. It can be used before treatment to diagnose and monitor infections and after treatment to confirm eradication.

Cat. No.	Mfr. No	Description	Qty.
30925-ALER	30925	<i>H. PYLORI QUIK CHEK™</i> Rapid Test Kit	25 tst/kt



### **ICON *H. pylori* Infection Test Kit**

HEMOCUE - ICON *HP* qualitatively detects anti-*Helicobacter pylori* IgG antibody in human whole blood, serum or plasma specimens. The test is intended for use as an aid in the diagnosis of *H. pylori* infection in adult patients with symptoms of gastrointestinal disorders.

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Cat. No.	Mfr. No.	Description	Qty.
B3167-60	395160A	<i>H. pylori</i> infection Test Kit	30 tst/kt, 4 kt/cs



### **PyloPlus Rapid Urease Test**

GULF COAST SCIENTIFIC - PyloPlus Rapid Urease Test (RUT) offers significant improvements that make the task of detecting *H. pylori* infections in gastric mucosal biopsies faster, easier, less expensive and more accurate than ever before. No refrigeration required; can be stored at room temperature. Rapid results; positive in as little as 1 minute, negative results in 1 hour. 99% sensitivity and 97% specificity as shown in major US studies comparing PyloPlus to histology and other R.U.T's. No incubation or reagents required. 2-year shelf life. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
PYLO-50	PYLO-50	PyloPlus Rapid Urease Test	50/kt



### **Status *H. pylori* Test Kits**

LIFESIGN - This rapid, accurate diagnosis helps assure prompt treatment. Single-reagent procedure with results available in 10 minutes.

**CLIA-waived** for whole blood samples.

Cat. No.	Mfr. No.	Description	Qty.
37030	37030	<i>H. pylori</i> test kit	30/bx
SP200013A	200013	<i>H. pylori</i> controls - 2 x 2 mL	4/bx

# Enteric Parasites and Pathogens

## *H. pylori*

### ImmunoCard® *H. pylori* Kit

MERIDIAN BIOSCIENCE - Rapid EIA for the detection of IgG antibody to *H. pylori*.

Cat. No.	Mfr. No.	Description	Qty.
B1042-35	710030	<i>H. pylori</i> . kit - 30 tests	1/kt



### ImmunoCard STAT!® HpSA Kit

MERIDIAN BIOSCIENCE - Rapid one-step immunoassay for the detection of *H. pylori* antigens in human stool that provide 3X the diagnostic value when used to diagnose, monitor and confirm eradication. ImmunoCard STAT!® HpSA is a **CLIA-waived** monoclonal antibody-based test that can provide accurate results in 5 minutes.

Cat. No.	Mfr. No.	Description	Qty.
750220AA	750220	STAT!® HpSA kit - 20 tests	1/kt



### BreathTek® UBT for *H. pylori* Test and POCone® Infrared Spectrophotometer

OTSUKA - BreathTek® UBT for *H. pylori* test is easy, convenient and can identify an active infection of *H. pylori* in the stomach. With the test, the patient simply breathes into a small collection bag to capture a baseline breath sample. Then, after drinking a specially formulated <sup>13</sup>C-urea drug solution, the patient breathes into another collection bag. If there is an infection, the bacteria break down the <sup>13</sup>C-urea into <sup>13</sup>CO<sub>2</sub>, which can be measured in the exhaled breath. The process only takes about 20 minutes.

The POCone® Infrared Spectrophotometer is an *in vitro* diagnostic device used in conjunction with the BreathTek UBT test. The POCone measures the ratio of <sup>13</sup>CO<sub>2</sub> to <sup>12</sup>CO<sub>2</sub> in the collected breath samples. It calculates the difference in the ratios between the post-dose and the pre-dose samples and displays the test results for adult patients directly on the POCone. Pediatric test results require an additional calculation using the web-based calculation program (pUHR-CA) and cannot be obtained directly from the POCone.

Cat. No.	Mfr. No.	Description	Qty.
8209	8209	BreathTek UBT for <i>H. pylori</i> test	5 kt/ct
OTS900	900	POCone Infrared Spectrophotometer	1/ea
<b>Consumables for POCone instrument</b>			
OAP2221	2221	5 L mylar bag	5/pk
OAP2213	2213	CO <sub>2</sub> trapping cartridge	1/ea
OAP2280	2280	CO <sub>2</sub> trapping cartridge adapter	1/ea
OAP2220	2220	Fuses	2/bx
OAP2217	2217	Sample joint	2/bx
OAP2218	2218	Sample joint o-ring- black	6/bx
2214	2214	Thermal paper	1/ea

Our focus is on  
your lab.





# Enteric Parasites and Pathogens

## *H. pylori*/Lactoferrin (IBD/IBS)



### QuickVue® *H. pylori* Tests

QUIDEL - This test is a simple one-step assay for *H. pylori*. Collect a whole blood, serum or plasma sample from your patient and dispense it onto the test cassette. You'll see results in 5 minutes. 92% overall agreement with EIA. The test kit includes positive and negative controls, test cassettes, droppers and capillary tubes. Stores at room temperature.

**CLIA-waived for whole blood.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1042-48</b>	0W009	QuickVue® <i>H. pylori</i> test kit	10 tst/kt
<b>B1042-49</b>	0W010	QuickVue® <i>H. pylori</i> test kit	30 tst/kt



### OSOM® *H. pylori* Test

SEKISUI DIAGNOSTICS - The OSOM *H. pylori* Test is a rapid test for the qualitative detection of *H. pylori* antibodies from whole blood, serum or plasma specimens. It is intended to aid in the diagnosis of *H. pylori* infection in adult patients with symptoms of gastrointestinal disorders. Easy-to-run—just 2 steps. Easy-to-read cassette with results in 10 minutes.

**CLIA-waived for whole blood.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-175A</b>	175	OSOM® <i>H. pylori</i> test kit	25/kt, 6 kt/cs
<b>B1049-176</b>	176	<i>H. pylori</i> control kit	1/ea



### Clearview™ *H. pylori* Test

THERMO FISHER SCIENTIFIC - A rapid test for the qualitative detection of IgG antibodies to *Helicobacter pylori* (*H. pylori*) in whole blood.

**CLIA-waived** and moderately complex procedures. 30 tests per kit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R246710</b>	R246710	Clearview™ <i>H. pylori</i> - 30 tests	1/kt



### LACTOFERRIN EZ VUE® Rapid Test Kit

ABBOTT - The LACTOFERRIN EZ VUE® test is a rapid lateral flow cassette used for the qualitative detection of elevated levels of lactoferrin, a marker of fecal leukocytes and an indicator of intestinal inflammation. The test can be used as an *in vitro* diagnostic aid to help identify patients with active inflammatory bowel disease (IBD) and rule out those with active noninflammatory irritable bowel syndrome (IBS). The test yields results in 10 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>B1038-104</b>	30353	LACTOFERRIN EZ VUE® Rapid Test Kit	25 tst/kt



### LEUKO EZ VUE® Test Kit

ABBOTT - The LEUKO EZ VUE® test is a rapid lateral flow cassette used to detect elevated levels of lactoferrin, a marker of fecal leukocytes. The test is highly standardized and reproducible with results in 10 minutes. The LEUKO EZ VUE® test detects lactoferrin in liquid, semi-solid, and solid fecal specimens.

Cat. No.	Mfr. No.	Description	Qty.
<b>T30355A</b>	T30355	LEUKO EZ VUE® Test Kit	25 tst/kt



# Gastrointestinal Disease

## Fecal and Gastric Occult Blood

### HemaPrompt™ FG Gastric and Fecal Occult Blood Tests

AERSCHER - This guaiac-based *in vitro* slide test can be used to detect fecal occult blood in feces and gastric aspirate or vomitus. The developer solution is built-in to each slide, so there is no developer bottle to misplace or misuse. The test is portable and helps you avoid cross-contamination. Each slide is also equipped with internal controls to monitor the effectiveness of the chemicals and the test. Test is sensitive to 100 µg hemoglobin/mL gastric juice and 2 mg hemoglobin/g stool. Results can be read from the card through a clear plastic window after 60 seconds. Slides should be stored at room temperature (from 10°C to 25°C) and should be protected from heat, sunlight, fluorescent light, UV radiation, humidity, volatile chemicals and gases. Do not refrigerate or freeze. Slides are stable until expiration date. 50 tests per box.



Cat. No.	Mfr. No.	Description	Qty.
ADHPFG	HPFG	Gastric and fecal occult blood test	50/bx

### HemaPrompt™ Fecal Occult Blood Tests

AERSCHER - This guaiac-based slide test can be used to detect fecal occult blood in routine physical examinations, routine hospital testing and mass screening for colorectal cancer and gastrointestinal bleeding. The developer solution is built-in to each slide, so there is no developer bottle to misplace or misuse. The test is portable and helps you avoid cross-contamination. Each slide is also equipped with internal controls to monitor the effectiveness of the chemicals and the test. Slides should be stored at room temperature (from 10°C to 25°C) and should be protected from heat, sunlight, fluorescent light, UV radiation, humidity, volatile chemicals and gases. Do not refrigerate or freeze. Slides are stable until expiration date indicated on each slide. Test is intended for *in vitro* diagnostic use only. 50 tests per box.



Cat. No.	Mfr. No.	Description	Qty.
ADHP	HP	Fecal occult blood test	50/bx

### Camco® Positive Control Solution for Guaiac-Based Test Devices

CAMBRIDGE DIAGNOSTIC PRODUCTS - Camco® Positive Control Solution for guaiac-based tests is a simple, convenient and economical test for the qualitative detection of occult blood in feces. This method is based on the release of hemoglobin, or heme components, from red blood cells contained in the fecal specimen. Catalyzes a peroxidase-like reaction with the guaiac-based test device and peroxide developer to produce a quinone structure that rapidly rearranges into a blue chromogen by electron transfer.



The solution provides hemoglobin/heme moieties in a control matrix designed to react positively with the guaiac-based test devices and peroxide developer, resulting in the same blue color. A blue color should form within 30 seconds. If no color forms, the test may be invalid and the patient's test results should not be reported. Thus, the control demonstrates that the test system is chemically functional. Does not detect immunological analytes, such as global proteins.

Cat. No.	Mfr. No.	Description	Qty.
B700-C-1	700-C-1	Positive control solution - 0.25 fl. oz. (7.5 mL) - dispenser bottle	1/ea



### Guaiac Tabs - Occult Blood Test

CAMBRIDGE DIAGNOSTIC PRODUCTS - Use these tabs for quick and convenient qualitative determination of fecal occult blood. Simply place specimen on filter paper and place tab in the center of the specimen. Add two drops of glacial acetic acid and two drops of 3% hydrogen peroxide to the tab. Filter paper turns blue within 2 minutes if the test is positive. Store tabs at room temperature. Includes 100 filter paper squares.

Cat. No.	Mfr. No.	Description	Qty.
U2300	1003	Guaiac tabs	100/ea

### Gastrocult

HEMOCUE - Gastrocult is a rapid screening test designed for detecting the presence of occult blood and determining the pH of gastric aspirate or vomitus. The Gastrocult slide test is for *in vitro* diagnostic use as an aid in the diagnosis and management of various gastric conditions which may be encountered in intensive care areas, the emergency room, surgical recovery room, and other clinical settings.



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Cat. No.	Mfr. No.	Description	Qty.
<b>U2316-2</b>	66040A	Gastrocult slides (40)	40/pk
<b>U2316-1A</b>	66115A	Gastrocult developer - 6 x 15 mL	6/pk, 4 pk/cs
<b>U2316-3A</b>	66140A	Gastrocult applicator straws	40/bg, 10 bg/cs



### Hemoccult ICT Immunochemical Occult Blood Tests and Components

HEMOCUE - Hemoccult ICT (Immunochemical Test) is a rapid, visually read, qualitative immunochemical chromatographic method for detection of human hemoglobin from blood in fecal samples. Fecal occult blood tests are useful screening aids for detecting primarily lower gastrointestinal (g.i.) disorders that may be related to iron deficiency anemia, diverticulitis, ulcerative colitis, polyps, adenomas, colorectal cancers or other g.i. lesions that can bleed. Hemoccult ICT is recommended for use by health professionals as part of routine physical examinations or when lower g.i. disorders are suspected.

Physician office kit U2315-60 includes 100 collection cards, 100 applicator sticks and physician instructions. Take-home kit U2315-61 includes instructions and 40 patient screening kits. Each patient screening kit contains one dispensing envelope with instructions, three Hemoccult ICT collection cards for collection over a three-day period, three flushable collection tissues, three applicator sticks and one mailing pouch. Test device U2315-62 includes 20 test devices, one 8 mL bottle of Hemoccult ICT buffer and instructions and is required to develop specimens from collection cards included in kits U2315-60 and -61. Controls are also available separately.

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Cat. No.	Mfr. No.	Description	Qty.
<b>U2315-61A</b>	395066A	FIT 3-day patient screening kit - 40 patient test kits	40/pk, 4 pk/cs
<b>U2315-100</b>	395261A	FIT 2-day patient screening kit - 50 patient test kits	50/pk, 4 pk/cs
<b>U2315-60</b>	395065A	Collection cards kit - 100 card tests	100/pk, 10 pk/cs
<b>U2315-63</b>	395068A	Controls, two 0.8 mL bottles each of positive and negative	4/pk
<b>U2315-62</b>	395067A	ICT test kits - 20 test devices, must be used in conjunction with collection cards	20/pk, 4 pk/cs



### Hemoccult II Dispensapak Plus Guaiac Slide Test Kit for Fecal Occult Blood

HEMOCUE - The Hemoccult test is a rapid and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemoccult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
<b>U2315-32</b>	61130A	Triple-slide test kit	40/pk, 4 pk/cs

# Gastrointestinal Disease

## Fecal Occult Blood

### Hemoccult Developer and Hemoccult SENSE Developer

HEMOCUE - Use these developers with their respective Hemoccult or Hemoccult SENSE guaiac paper slide tests to detect fecal occult blood.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-1	62115	Hemoccult developer - 15 mL	20/cs
U2315-38	64115	Hemoccult SENSE developer - 15 mL	20/cs

### Hemoccult II Dispensapak Fecal Occult Blood Test Kit

HEMOCUE - The Hemoccult test is a rapid and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemoccult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-30A	61100	Test kit - 50 tests	50/pk, 2 pk/cs
U2315-2	62200	Mailing pouch	100/pk

### Hemoccult SENSE Slide Tests

HEMOCUE - The Hemoccult SENSE test is a rapid, convenient and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemoccult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-35	64151A	Box of 100 slide tests	100/bx, 10 bx/cs
A96636A	A96636A	Box of 100 slides without developer	100/bx, 10 bx/cs
U2315-37A	64152	Bulk pack of 1,000 slide tests with developer	1,000/bx

# Gastrointestinal Disease

## Fecal Occult Blood



### Hemocult II SENSAPAK Plus Slide Test Kit

HEMOCUE - The Hemocult SENSAPAK test is a rapid, convenient and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemocult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-36A	64130A	Triple-slide test kit	40/pk, 4 pk/cs

### Hemocult Slide Tests for Fecal Occult Blood

HEMOCUE - The Hemocult test is a rapid and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemocult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-10A	60151A	Box of 100 slide tests	100/bx, 10 bx/cs
U2315-11	60152	Bulk pack of 1,000 slide tests	1,000/bx



### Hemocult Triple-Slide Test

HEMOCUE - The Hemocult test is a rapid and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemocult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-20	61200A	Triple-slide test - 34 tests	34/pk, 10 pk/cs

### Hemocult Tape Test Kit for Fecal Occult Blood

HEMOCUE - The Hemocult test is a rapid and qualitative method for detecting fecal occult blood which may be indicative of gastrointestinal disease. For fecal occult testing with NO diet/drug restrictions, see Hemocult ICT.

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Cat. No.	Mfr. No.	Description	Qty.
U2315-31	63202A	Hemocult tape test kit - 100 tests	2 kt/pk, 12 pk/cs





# Gastrointestinal Disease

## Fecal Occult Blood



### Hemosure® iFOB Tests

HEMOSURE - Hemosure® iFOB tests are specifically designed for colorectal cancer screening. Clinicians can expect higher patient compliance due to no dietary or drug restrictions. Compared to guaiac testing, the test is more sanitary and user-friendly. Also provides higher specificity, sensitivity and accuracy as compared to the traditional guaiac test.

Cat. No.	Mfr. No.	Description	Qty.
<b>U2315-70</b>	T1-CK10	10 test cassettes - 10 collection tubes - 10 home kit mailer kits	10/bx
<b>U2315-71</b>	T1-CK30T	30 test cassettes - 30 collection tubes	30/bx
<b>U2315-72</b>	T1-CK30	30 test cassettes - 50 collection tubes - 50 mailers	30/bx
<b>U2315-73</b>	T1-CK50	50 test cassettes - 50 collection tubes	50/bx
<b>U2315-76</b>	DUO-IFOB20	20 cassettes - 10 home mailer kits	20/bx
<b>U2315-75</b>	PREPACK-IFOB20	20 cassettes - 20 home mailer pre-packed kits	20/bx

### Replacement components

<b>U2315-80</b>	T1-TC01	Negative and positive controls	10/bx
<b>U2315-82</b>	T1-CT30	Test cassette	30/bx
<b>T1CT50-HOL</b>	T1-CT50	Test cassette	50/bx, 8 bx/cs
<b>U2315-78</b>	T1-TB10	Collection tubes	10/bx
<b>U2315-79</b>	T1-TB50	Collection tubes	50/bx
<b>U2315-77</b>	T1-CM50	Home kit mailers - no tubes	50/bx
<b>U2315-81</b>	DUO-CM10	Home mailer kits - 2 collection tube	10/bx
<b>PREPCKCM25</b>	PREPACK-CM25	Home mailer kits - 1 collection tube	25/bx, 8 bx/cs



### hema-screen™ SPECIFIC Cassettes and Buffer Tubes

IMMUNOSTICS - hema-screen™ SPECIFIC, a Fecal Immunochemical Test (FIT) is a rapid, convenient, qualitative immunoassay for the determination of human hemoglobin in feces. It is a vital tool in the diagnosis and therapy of gastrointestinal disorders.

Cassettes and buffer tubes for use with hema-Screen™ SPECIFIC Immunochemical Fecal Occult Blood Test.

Cat. No.	Mfr. No.	Description	Qty.
<b>HSSPCAS-25</b>	HSSPCAS-25	25 cassettes, 25 buffer tubes, 1 product insert	25/bx



### hema-screen™ Slide Test for Fecal Occult Blood

IMMUNOSTICS - hema-screen™ is a rapid, convenient, and non-offensive qualitative method for detecting occult blood in the stool.

These single slide tests are convenient when a single stool specimen is to be tested. It is intended for professional use as an aid in the diagnosis of asymptomatic gastrointestinal conditions that may manifest themselves by the presence of occult blood in the stool. Slides may be prepared and developed immediately, or prepared and stored at room temperature for up to 21 days before developing.

Kit includes:

- 100 two-window slides with positive and negative on-slide monitors
- 100 applicator sticks
- Two 10 mL bottles of developer

Cat. No.	Mfr. No.	Description	Qty.
<b>HS-100A</b>	HS-100	hema-screen™ test kit	1 kt/bx, 50 bx/cs





### hema-screen™ STAT™ Slide Test for Fecal Occult Blood

IMMUNOSTICS - hema-screen™ STAT™ is a self-contained testing format with the developer directly attached to the slide. It is released by pulling the pull-tab slowly on the back of the test card. This one-step format provides simplicity, reliability, and includes an on-slide control. This format was designed to help eliminate the loss of developer bottles, counting drops, cross-contamination, and exposure to hazardous chemicals. hema-screen™ STAT™ has a detection limit of 2 mg hHb/mL. Kit includes:

- 50 two-window slides with on-slide control and built-in developer
- 50 applicator sticks.

Cat. No.	Mfr. No.	Description	Qty.
HSTAT-50	HSTAT-50	hema-screen™ STAT™ test kit	1 kt/bx, 10 bx/cs



### OC-Light® S FIT Test and Accessories

POLYMEDCO - The OC-Light® S FIT test is a simple strip procedure with qualitative results in 5 minutes. An *in vitro* diagnostic test for the detection of fecal occult blood in feces. It utilizes colloidal gold to enhance test line intensity and clarity. OC-Light® S FIT requires no dietary or medicinal restrictions. Enables the physician or the patient to easily collect a sample and return the sample to the lab or physician office for quick and accurate results.

Cat. No.	Mfr. No.	Description	Qty.
FOB50S	FOB50S	The OC-Light® S FIT test strip	50/kt
<b>Accessories</b>			
FBTP1PP	FBTP1	Collection papers	50/pk, 4 pk/bx
FBTP2	FBTP2	Collection papers	1,000/cs
FBT-POC	FBT-POC	FOBT control set - 1 positive and 1 negative	2/kt
FBPUSA	FBPUS	Personal use kit - 20 individual packs	20/kt
FOBBTLS	FOBBTLS	Sampling bottles - 50 bottles	50/kt
FOBSTRS	FOBSTRS	Test strips - 50 strips	50/kt
FOB-RACK	FOB-RACK	Test tube rack	1/ea



### Seracult® Fecal Occult Blood Tests

PROPPER MFG. CO. - These Seracult® guaiac tests are a qualitative aid in the diagnosis of colorectal cancer. They are designed for use in routine physical exams in doctors' offices, hospitals, clinics and laboratories. To use, apply stool sample to one side of guaiac-impregnated paper, which is available in tape form or as a cardboard-mounted slide. Apply two drops of developer to the back of the paper. If the stool sample contains occult blood, the hemoglobin from the blood will react with the impregnated guaiac and the developer to produce a blue color within 30 to 60 seconds. A special performance control area is available on the cardboard-slide design. Tests are available in single-slide, triple-slide or tape design and in kit form for mailing.

Cat. No.	Mfr. No.	Description	Qty.
U2318-1	371001	Single slides - two 15 mL bottles of developer - 100 applicators	100/bx
U2318-2	371002	Single slides - twenty 15 mL bottles of developer - 1,000 applicators	1,000/cs
371002SP	371002SP	Single slides - without developer	1,000/cs
U2318-3	372004	Triple slides - two 15 mL bottles of developer - 102 applicators	34/bx
U2318-4	372005	Triple slides - twenty 15 mL bottles of developer - 1,020 applicators	340/bx
U2318-5	372003	Patient kit envelope containing triple slide - six 15 mL bottles of developer	100/cs
U2318-8	379010	Tape containing one roll tape (100 tests), one 15 mL bottle of developer	2/bx
U2318-9	379015	15 mL bottle of Seracult® developer	20/bx
U2318-6	372007	Mailing kit envelope containing triple slide, 3 applicators, 3 flushable collection tissues, U.S. Postal Service-approved foil-lined envelope (each of 2 boxes has 40 kits and three 15 mL bottles of developer)	80/cs
U2318-7	379016	Foil-lined mailing pouch	100/bx
U2318-1BJA	371001	Single slide - with developer	100/bx

# Gastrointestinal Disease

## Fecal Occult Blood



### QuickVue® iFOB Fecal Occult Blood Testing Kits

QUIDEL - The QuickVue iFOB test is intended for the qualitative detection of fecal occult blood with results available in 5 to 10 minutes. More sensitive than traditional guaiac-based methods, it has no dietary restrictions and requires only one specimen collection from the patient. It offers analytical sensitivity of 50 ng hHb/mL buffer or 50 µg hHb/g feces, specific to human hemoglobin. The specimen collection tube doubles as a convenient/sanitary dispenser.

Kits can be stored at room temperature for 24 months from date of manufacture. External controls (positive and negative) are also available separately. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1042-52</b>	20194	Complete 20-test kit (cassettes and collection devices)	20 tst/kt
<b>B1042-51</b>	20196	Patient specimen collection kit	10 tst/kt
<b>B1043-40</b>	20204	Patient specimen collection kit	40 tst/kt
<b>B1042-92</b>	20201	Tray pack (test cassettes and collection tubes only)	50 tst/kt
<b>B1043-100</b>	20205	Test cassettes only	100 tst/kt
<b>External controls</b>			
<b>B1042-47</b>	20197	External controls set	1/ea



### OSOM® iFOB Test

SEKISUI DIAGNOSTICS - The OSOM iFOB Test is a rapid qualitative test for the immunochemical detection of fecal occult blood/human hemoglobin (hHb) in human fecal specimens as an aid in the diagnosis of gastrointestinal disorders such as: diverticulitis, colitis, polyps, and colorectal cancer. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>1002SEKA</b>	1002	OSOM® iFOB test	25/bx, 4 bx/cs
<b>1003SEKA</b>	1003	OSOM® iFOBT patient mailers	25/bx
<b>1001SEKA</b>	1001	OSOM® iFOBT stool collection tubes	25/bx
<b>1000SEKA</b>	1000	OSOM® iFOBT control kit	1/ea

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### CoaguChek® XS System

ROCHE DIAGNOSTICS - The CoaguChek® XS System is a **CLIA-waived** point-of-care PT/INR monitoring system. It provides immediate access to test results enabling healthcare professionals to make real-time treatment decisions. This system offers the flexibility and control needed to confidently manage a wide range of anticoagulated patients.

- Small sample size (8 µL) for easy dosing
- 18-month strip shelf life—no refrigeration needed
- Strip allows dosing from either top or side for simple blood application
- Accurate and precise results in 1 minute with 97% correlation to tested lab methods
- On-board quality controls
- Neutralizes therapeutic levels of heparin and LMWH within a specified range
- INR corrected for hematocrit within specified range—manage a broad array of patients with one device



Cat. No.	Mfr. No.	Description	Qty.
4837975001	04837975001	Meter kit	1/ea
4625315160	04625315160	Test strips	48/ea

### CoaguChek® XS Plus System

ROCHE DIAGNOSTICS - The **CLIA-waived** CoaguChek® XS Plus System is an innovative point-of-care PT/INR monitoring system. It provides immediate access to test results enabling healthcare professionals to make real-time treatment decisions. This system offers the flexibility and control needed to confidently manage a wide range of anticoagulated patients.

This system has the same features as the CoaguChek® XS but also includes the following:

- Meter stores 2,000 patient test and 500 QC test results
- QC lockout allows for mandatory QC checks
- Operator lockout available (with optional data management system)
- Code chip memory of up to 60 unique code keys
- Optional liquid quality controls to meet regulatory needs
- Optional rechargeable battery pack
- Optional base unit for connectivity



Cat. No.	Mfr. No.	Description	Qty.
5021537001	05021537001	Meter kit	1/ea
4625315160	04625315160	Test strips	48/ea
4625382160	04625382160	Quality controls	1/ea
4805658160	04805658160	Handheld base unit (HBU)	1/ea
4805640001	04805640001	Rechargeable battery pack	1/ea

### CoaguChek® XS Pro System

ROCHE DIAGNOSTICS - The CoaguChek® XS Pro System is an innovative point-of-care PT/INR monitoring system. It provides immediate access to test results enabling healthcare professionals to make real-time treatment decisions. This system offers the flexibility and control needed to confidently manage a wide range of anticoagulated patients.

This system has the same features as the CoaguChek® XS but also includes the following:

- Integrated barcode scanner to capture both operator and patient IDs
- Meter stores 2,000 patient test and 500 QC test results
- QC lockout allows for mandatory QC checks
- Operator lockout available (with optional data management system)
- Code chip memory of up to 60 unique code keys
- Optional liquid quality controls to meet regulatory needs
- Optional rechargeable battery pack
- Optional base unit for connectivity



Cat. No.	Mfr. No.	Description	Qty.
5530199160	05530199160	Meter kit	1/ea
4625315160	04625315160	Test strips	48/ea
4625382160	4625382160	Quality controls	1/ea
4805658160	04805658160	Handheld base unit (HBU)	1/ea
4805640001	04805640001	Rechargeable battery pack	1/ea

# Hematology

## Controls/Hemoglobin Analyzers and Supplies



### HemoLin Controls

HEMOCUE - HemoLin is an assayed hemoglobin control intended for use in the verification of the linearity of the HemoCue® Hb 201 System. HemoLin is formulated with real hemoglobin to closely mimic whole blood and to provide superior quality control of HemoCue systems. This product includes five physiologically relevant levels to validate the reportable range. Typical assay values range from a low of 4 g/dL to a high of 20 g/dL. HemoLin features a 30-day open vial stability at room temperature.

Cat. No.	Mfr. No.	Description	Qty.
H023000005	023000005	HemoLin, all 5 levels, 1 bottle each level	5/bx

### HQ-Chex Whole Blood Glucose and Hemoglobin Controls

STRECK - HQ-Chex controls are formulated to evaluate the accuracy and precision of HemoCue® analyzers. They use human red blood cells, which perform like patient specimens to help minimize matrix effects. Controls are available in three clinically significant levels and packaged in convenient plastic squeeze dropper vials. No pipetting is required.



Cat. No.	Mfr. No.	Description	Qty.
SP232753	232753	Level 1; 6 x 2.5 mL	1/ea
SP232754	232754	Level 2; 6 x 2.5 mL	1/ea
SP232755	232755	Level 3; 6 x 2.5 mL	1/ea
SP232757	232757	Level 1, 3; 6 x 2.5 mL	1/ea
SP232749	232749	Level 1, 2, 3; 3 x 2.5 mL	1/ea
SP232756	232756	Level 1, 2, 3; 6 x 2.5 mL	1/ea

### HemoCue® Hb 201+ Analyzer and HemoCue® Hb 201 DM Analyzer

HEMOCUE - The HemoCue® Hb 201+ Analyzer puts lab-quality answers in health professionals' hands when they are needed most—at the point of care. Get results in just three simple steps: fill the microcuvette with capillary, venous or arterial whole blood sample; place it into the analyzer, and view results within about one minute. The HemoCue® Hb 201+ Analyzer offers a solution for hemoglobin testing and anemia screening for primary care and hospitals.



The HemoCue® Hb 201 DM Analyzer brings data management capabilities to the HemoCue product line. The integrated data management functionality can help to improve patient safety by ensuring tests are performed by the right person for the right patient. You can set customizable automatic prompts for patient ID, operator ID, lot numbers, etc. Moreover, you have access to lockout functions including QC lockout. Data can be transmitted to laboratory information systems. **CLIA-waived.**

*HemoCue offers on-demand modules for the majority of our product lines to assist in training your staff on specimen collection, product use, and maintenance through our Certified User Program. Go to [www.hemocueuniversity.com](http://www.hemocueuniversity.com).*

Cat. No.	Mfr. No.	Description	Qty.
121721	121721	Hb 201+ Analyzer	1/ea
121135	121135	Hb 201 DM Analyzer	1/ea
<b>Supplies and accessories</b>			
111715	111715	HemoCue® Hb 201 microcuvettes - individually-wrapped	100/bx
111716	111716	HemoCue® Hb 201 microcuvettes - vials	50/vl, 4 vl/bx
139143	139143	HemoCue® 201 DM primary docking Station PDS+	1/ea
139144	139144	HemoCue® 201 DM secondary docking station SDS+	1/ea
131036	131036	HemoCue® 201 DM battery	1/ea
H139107	139107	Plug to U.S. adapter - order with item 131066	1/ea
131066	131066	201 DM 6 volt AC adapter	1/ea
131051	131051	LAN/Ethernet cable (ethernet/network to primary docking station)	1/ea



## Hemoglobin Analyzers and Supplies



### Siemens epoc® Blood Analysis System

SIEMENS HEALTHCARE DIAGNOSTICS - The epoc system is a handheld, wireless solution to enable comprehensive blood analysis testing at the patient's side. On a single room temperature test card, results in less than a minute. The epoc® BGEM test card provides full panel testing on a single test card.

- Customize critical ranges and notify clinicians immediately.
- Provide fast, wireless transmission of patient results.
- System provides full-panel testing and automatic calibration prior to analysis.
- Only 92 µL of blood is required for the full panel of tests.
- Integrated bar-code reader provides easy identification of patient and operator IDs.
- Improve inventory management and reduce waste with one test card with 13 analytes.

Cat. No.	Mfr. No.	Description	Qty.
10736387	10736387	Epoc® Host2 Motorola	1/ea
10736398	10736398	Reader, included power supply	1/ea
10736406	10736406	Martel unicode printer kit	1/ea
10736409	10736409	EDM lite software	1/ea
10736515	10736515	Epoc® BGEM2 test card - (pH, pCO <sub>2</sub> , pO <sub>2</sub> , Na <sup>+</sup> , K, Ca <sup>++</sup> , Hct, Glu, Lac, Crea, BUN, Cl <sup>-</sup> )	25 tst/bx
10736382	10736382	Epoc® BGEM2 test card - (pH, pCO <sub>2</sub> , pO <sub>2</sub> , Na <sup>+</sup> , K, Ca <sup>++</sup> , Hct, Glu, Lac, Crea, Cl <sup>-</sup> )	50 tst/bx
<b>epoc® calibration and control fluids</b>			
10736514	10736514	Eurotrol epoc® calibration verification fluids levels 1-5 - 5 levels x 4 ampules -2.5 mL	20 vials/bx
10736510	10736510	Eurotrol GAS-ISE metabolites level 1 - 2.5 mL	10 vials/bx
10736511	10736511	Eurotrol GAS-ISE metabolites level 2 - 2.5 mL	10 vials/bx
10736512	10736512	Eurotrol GAS-ISE metabolites level 3 - 2.5 mL	10 vials/bx
10736513	10736513	Eurotrol GAS-ISE metabolites level 6 -2.5 mL	10 vials/bx
10736358	10736358	Eurotrol epoc® HCT linearity verification material levels 1-5 - 5 levels x 4 ampules -2.5 mL	20 vials/bx
10736359	10736359	Eurotrol epoc® HCT control, level A - 2.5 mL	10 vials/bx
10736360	10736360	Eurotrol epoc® HCT control, level B - 2.5 mL	10 vials/bx
10736361	10736361	Eurotrol epoc® HCT control, level C - 2.5 mL	10 vials/bx



### HemoPoint® H2 Photometer

STANBIO LABORATORY - Stanbio's HemoPoint® H2 hemoglobin photometer provides precise hemoglobin and hematocrit\* results—one test, two results. Memory and data storage allows for recall the last 4,000 results, including the time and date of result and patient type. A truly portable device integrated rechargeable battery with up to 100 hours life per charge. Backlit, intuitive touchscreen allows for easy operation; displays results, time and status of the unit's rechargeable battery. Small sample size requires only 8 µL of blood from a finger stick. Fast and accurate results for both hemoglobin and hematocrit\* tests in as little as 30 seconds. Minimal training time instrument's ease-of-use and user-friendly features make testing simple. **CLIA-waived.**

The n.x.t® microcuvette design simplifies sample collection and virtually eliminates air bubbles in the optical reading window, giving more consistent results with fewer finger sticks. n.x.t® microcuvettes are available in 50 test container or individually packaged. Container of microcuvettes are sealed with desiccant, ideal for high volume settings and are stable for 90 days after opening. Individually packaged microcuvettes are ideal for low volume sites, suitable for challenging climate conditions, 50 tests per carton.

\*Hematocrit result is calculated when hemoglobin result is within 12-18 g/dL.

Cat. No.	Mfr. No.	Description	Qty.
G3000CONTC	G3000-CONTCUV	HemoPoint® H2 analyzer with control cuvette	1/ea
3065-201	3065-201	Hgb controls (bi-level) 2 dropper bottles - 1 x 1.5 mL low, 1 x 1.5 mL high	1/ea
SP3065601	3065-601	Hgb controls (bi-level) 6 dropper bottles - 3 x 1.5 mL low, 3 x 1.5 mL high	1/ea
3025-050	3025-050	n.x.t® microcuvettes (individually foil wrapped) 1 box of 50 cuvettes	1/ea
SP3015100A	3015-100	n.x.t® microcuvettes 2 x 50 container - 100 tests	1/ea
SP3015200A	3015-200	n.x.t® microcuvettes 4 x 50 container - 200 tests	1/ea
SP3050003	3050-003	Optics cleaner	3/pk
3050-005	3050-005	Optics cleaner	5/pk
G3250-001	G3250-001	Printer - DPU-414	1/ea
<b>Accessories</b>			
3030-001	3030-001	H2 cuvette holder (replacement if lost)	1/ea
3040-001	3040-001	Power adapter	1/ea



# Hematology

## Heparin Induced Platelet Antibodies



### PIFA® Heparin/PF4 Rapid Assay

AKERS BIOSCIENCES, INC. - The PIFA® Heparin/PF4 Rapid Assay was developed to determine a patient's HIT (Heparin-Induced Thrombocytopenia) antibody status in minutes. Some HIT testing methodologies can take hours to complete in-house or even days to obtain a result if outsourced. This rapid assay is a single-use, single patient test that can easily be performed in approximately 10 minutes and is CLIA-classified moderate complexity.

Cat. No.	Mfr. No.	Description	Qty.
4036025A	4036025	Single-use, single patient test	6/bx, 48 bx/cs
3330047A	3330047	Training kit	3/bx



### PIFA PLUS™ PF4 Assay Kits

AKERS BIOSCIENCES, INC. - Qualitative *in vitro* diagnostic device designed for detection of antibodies to Platelet Factor 4 sensitized microspheres. Takes 10 minutes from specimen collection tube to test results.

Cat. No.	Mfr. No.	Description	Qty.
4001101	4001101	Single-use, single patient test	6/bx, 48 bx/cs
3330052	3330052	Training kit	3/bx

## WBC Analyzer and Supplies

### HemoCue® WBC Analyzer

HEMOCUE - The HemoCue® WBC Analyzer is cleared for moderately complex testing and provides quantitative results of a patient's total white blood cell count from a capillary or venous sample. In just three minutes, you have lab-quality results. Fitting into a variety of clinical applications and even remote field clinics, the benefits are clear. Rapid WBC counts can lead to taking action at the point of care—helping you move from assessment to treatment within minutes rather than hours. Based on HemoCue's proven, reliable microcuvette technology, the analyzer is easy-to-use after a brief training.

#### Specifications:

Measuring range . . . . . 0.3-30 x 10<sup>9</sup>/L (300-30,000/mm<sup>3</sup>, 300-30,000/μL)  
 Sample volume . . . . . 10 μL

Cat. No.	Mfr. No.	Description	Qty.
123001	123001	HemoCue® WBC Analyzer	1/ea
113003A	113003	HemoCue® WBC microcuvettes	40/vl, 4vl/bx
WBC005	WBC005	WBC control solution – 3 levels, 1 bottle each (low, normal and high)	3/bx





### RPS AdenoPlus® Test

RAPID PATHOGEN SCREENING (RPS) - The RPS AdenoPlus® test is a rapid immunoassay test for the visual, qualitative *in vitro* detection of Adenoviral antigens (hexon protein) directly from human eye fluid. The test is intended for professional use as an aid in the differential diagnosis of acute conjunctivitis.

External controls are to be used with the RPS AdenoPlus® test and are intended to verify that the test reagents are working and that the test is correctly performed.

Controls may be used up to a maximum of three (3) times within the expiration date.

Cat. No.	Mfr. No.	Description	Qty.
RPS-ADA	RPS-AD	Sterile test	10/pk
RPS-ADSTD	RPS-ADSTD	1 positive control and 1 negative control	1/pk



### SAS™ Adeno Test

SA SCIENTIFIC - This test aids in the diagnosis of conjunctivitis seen in ocular infection, respiratory illnesses and gastroenteritis caused by Adenovirus. The rapid membrane-based immunoassay tests for the qualitative detection of Adenovirus and Adenovirus antigen. The procedure is simple to run and produces results in 15 minutes with 96.8% sensitivity and 94.1% specificity. Buffer and extraction tubes included. 18-month shelf life at room temperature. CLIA classification of moderately complex.

Cat. No.	Mfr. No.	Description	Qty.
SA-67020	067020	SAS™ Adeno test	20/pk



### SAS™ Adeno Test

THERMO FISHER SCIENTIFIC - Membrane-based immunogold assay for qualitative detection of adenovirus antigens in eye swabs, nasal and pharyngeal secretions and fecal material.

Cat. No.	Mfr. No.	Description	Qty.
R42067020	R42067020	SAS™ Adeno Test	20/kt

### OraQuick® HCV Rapid Antibody Tests

ORASURE TECHNOLOGIES - The OraQuick® HCV Rapid Antibody test is the first and only FDA approved rapid test for detecting Hepatitis C antibodies in fingerstick and venipuncture whole blood. The simple, 3 step test is **CLIA-waived** and enables healthcare providers to deliver an accurate diagnosis in 20 minutes. OraQuick® HCV delivers greater than 98% accuracy, which is as comparable to lab based assays. No automation or additional consumables are needed to perform the test.

Cat. No.	Mfr. No.	Description	Qty.
1001-0181	1001-0181	OraQuick® HCV rapid test	25/bx
1001-0180	1001-0180	OraQuick® HCV rapid test	100/bx



### Alere Determine™ HIV-1/2 Ag/Ab Combo

ABBOTT - Alere Determine™ HIV-1/2 Ag/Ab Combo is a rapid assay that detects both HIV-1/2 antibodies and the HIV-1 p24 antigen, allowing for earlier HIV detection than antibody only tests. The assay is a lateral flow test using fingerstick whole blood, venous whole blood, serum or plasma and is simple to run.

Cat. No.	Mfr. No.	Description	Qty.
B7D2648	7D2648	Determine HIV-1/2Ag/Ab combo	25/kt
B7D2628	7D2628	External controls	1/kt

# Infectious Disease

## HIV/Influenza



### Reveal® G4 Rapid HIV-1 Antibody Tests

MEDMIRA - Reveal® G4 is the next generation of rapid testing for HIV using MedMira's patented Rapid Vertical Flow (RVF) Technology™. Delivering instant results (5 times faster than any lateral flow test) in three easy steps using fingerstick whole blood, venipuncture whole blood, serum, or plasma. Reveal G4 enables healthcare professionals to easily and quickly test for HIV at the point of care or in the laboratory, deliver clear results and begin treatment immediately if needed.

Cat. No.	Mfr. No.	Description	Qty.
<b>MCS81531</b>	815311000591	Reveal G4 Rapid HIV-1 Antibody Test LAB S/P	50/bx, 16 bx/cs
<b>8153110A</b>	815311007590	HIV-1 Antibody test controls	1/bx, 10 bx/cs

### BD CLIA Waived (Physician) Combo Reader Packs

BD DIAGNOSTICS - Includes two packs of B256045 (Flu A + B Test Kit) and either one B256055 (BD Veritor™ System Reader) or one BD Veritor™ Plus Analyzer (Mfr. No. 256066). **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>256071</b>	256071	BD Veritor™ System combo pack	1/ea
<b>256074</b>	256074	BD Veritor™ Plus combo pack	1/ea

## Pricing

Please call your sales or customer service representative to check up-to-the-minute pricing and availability.



### Starter Test Kits with BinaxNOW™ Influenza A & B Card 2 and Alere™ Reader

ABBOTT - BinaxNOW™ Influenza A & B Card 2 is an *in vitro* immunochromatographic assay for the qualitative detection of influenza A & B nucleoprotein antigens in nasopharyngeal (NP) swab and nasal swab samples. It is intended to aid in the rapid differential diagnosis of influenza A and B viral infections. Results available in just 15 minutes. BinaxNOW™ Influenza A & B Card 2 must be read by the Alere™ Reader.

Alere™ Reader accurately reads and interprets lateral flow tests in just seconds, delivering automated, objective results in any healthcare setting. It is a camera based instrument that will detect the presence of and identify a completed lateral flow assay, analyze the intensity of the test and control line and display the results (positive, negative or invalid) on the color touch screen.

Starter test kits include the Alere™ Reader, BinaxNOW™ Influenza A & B card 2 tests and/or printer. Printer optional.

Cat. No.	Mfr. No	Description	Qty.
<b>FLUSTART1</b>	ARFLUSTART	<b>Alere Reader starter kit</b> – includes Alere Reader, 3 boxes influenza A & B card 2 (575-000)	1/ea
<b>ARFLUPRT</b>	ARFLUPRT	<b>Alere Reader flu starter kit printer</b> includes Alere Reader, 3 boxes influenza A & B card 2 (575-000), printer (MCP1810395)	1/ea
<b>ARFLU8PK</b>	ARFLU8PK	<b>Alere Reader and 8 pack starter kit</b> includes Alere Reader, 8 boxes influenza A & B card 2 (575-000)	1/ea
<b>ARFLUBD1</b>	ARFLUBD	<b>Alere Reader baker's dozen</b> - includes Alere Reader, 12 boxes influenza A & B card 2 (575-000)	1/ea
<b>FLUBDPRT1</b>	ARFLUBDPRT	<b>Alere Reader baker's dozen printer</b> includes Alere Reader, 12 boxes influenza A & B card 2 (575-000), printer (MCP1810395)	1/ea
<b>ARFLURR1</b>	ARFLURR	<b>RR Alere Reader starter kit</b> - Reagent rental placement - includes Alere Reader, 3 boxes influenza A & B card 2 (575-000), printer (MCP1810395)	1/ea

#### Additional kits and supplies

<b>575000</b>	575-000	BinaxNOW™ Influenza A & B card 2	22/kt
<b>575080</b>	575-080	BinaxNOW™ Influenza A & B card 2 control swab kit	1/ea
<b>LFR003</b>	LFR-003	Calibration check card pack	1/ea



### QuickVue® Influenza A+B Tests

QUIDEL - This test kit allows for the differential detection of influenza type A and B viral antigens in 10 minutes or less. The kit is easy-to-use with only three steps for nasal or nasopharyngeal swabs, one reagent and only 30 seconds of hands-on time. Each 25-test kit contains everything needed to perform the test. Included in each kit are 25 test strips, external positive A and B control swabs, a negative control swab, 25 reagent solution vials, 25 reagent tubes, 25 droppers, 25 sterile collection swabs, a procedure card and a package insert. **CLIA-waived.** Kits can be stored at room temperature for 24 months from date of manufacture. Transport swab set B6948-5 is a set of extra foam-tipped swabs for use with influenza test kit B6948-6.

Cat. No.	Mfr. No.	Description	Qty.
B6948-6	20183	QuickVue® Influenza A+B test kit	25 tst/kt
B6948-5	20171	Transport swab set	25/kt



### OSOM® Ultra Flu A & B Test

SEKISUI DIAGNOSTICS - The OSOM Ultra Flu A & B Test is an *in vitro* rapid qualitative test that detects influenza type A and type B nucleoprotein antigens directly from nasal swab, nasopharyngeal swab, and nasopharyngeal aspirate/wash specimens obtained from patients with signs and symptoms of respiratory infection. It is intended to aid in the rapid differential diagnosis of influenza A and B viral infections. Influenza A sensitivity >90% Influenza B >85% vs. culture (across multiple sample types). Positive results in 10 minutes. **CLIA-waived** swab samples only.

Cat. No.	Mfr. No.	Description	Qty.
1006SEKC	1006	OSOM® Ultra Flu A&B test	25/bx
1007SEKB	1007	Nasal swab, nasopharyngeal swab and nasopharyngeal aspirate/wash	1/ea
1005SEKBA	1005	Control swab kit - 5 flu A&B positive swabs and 5 flu negative swabs	10/bx
1008SEKA	1008	Individual swabs in transport tubes	25/bx
1009SEKBA	1009	Extra individual swabs	25/bx

### Remel™ Xpect™ Flu A and B Test

THERMO FISHER SCIENTIFIC - Detect Influenza A and Influenza B viral antigens from human nasal wash, nasal swab and throat swab specimens with a simple two-step procedure that offers accurate results in 15 minutes.



Cat. No.	Mfr. No.	Description	Qty.
R24600	R24600	Xpect™ Flu A and B Test	20/pk
R246005	R246003	Xpect™ Flu A and B control swabs - 20 swabs each of Flu A and B	1/pk



### BinaxNOW™ Legionella Urinary Antigen Card

ABBOTT - This noninvasive 15-minute test is used to detect *Legionella pneumophila* serogroup 1 antigen in urine from symptomatic patients as an aid in the presumptive diagnosis of Legionnaires' disease. Has a 95% overall accuracy. Moderately complex. Test kit is sufficient for 22 tests.

Cat. No.	Mfr. No.	Description	Qty.
B852-000	852-000	Legionella Urinary Antigen Card	22 tst/kt

### Binax™ Legionella Urinary Antigen EIA

ABBOTT - The Binax™ *Legionella* Urinary Antigen EIA kit is an enzyme immunoassay (EIA) intended to qualitatively detect the presence of *Legionella pneumophila* serogroup 1 antigen in urine as an adjunct to culture for the presumptive diagnosis of past or current Legionnaires' disease.

Cat. No.	Mfr. No.	Description	Qty.
B1038-70	851-000	Legionella Urinary Antigen EIA	96 tst/kt

### TRU LEGIONELLA® Kit

MERIDIAN BIOSCIENCE - Rapid, assay for the detection of *Legionella pneumophila* Serogroup-1. Three step procedure in a closed system with simple interpretive results. Test outcomes in 20 minutes.

Cat. No.	Mfr. No.	Description	Qty.
751930	751930	TRU LEGIONELLA® kit - 32 tests	1/kt





# Infectious Disease

## Legionella/Malaria/Mono



### Thermo Scientific™ Oxoid™ Legionella Latex Test Kit

THERMO FISHER SCIENTIFIC - Rapidly differentiate and confirm the identity of predominant *Legionella* serogroups grown on selective media by latex agglutination using Thermo Scientific *Legionella* Latex Test.

Cat. No.	Mfr. No.	Description	Qty.
DR0800M	DR0800M	<i>Legionella</i> latex test kit	50/pk



### BinaxNOW™ Malaria Test Kits

ABBOTT - An *in vitro* immunochromatographic assay for the qualitative detection of Plasmodium antigens circulating in human venous and capillary EDTA whole blood of individuals with signs and symptoms of malaria infection. Results are available in 15 minutes.

Cat. No.	Mfr. No.	Description	Qty.
665-000	665-000	Malaria test kit	12 tst/bx
665-025	665-025	Malaria test kit	25 tst/bx



### MONO Rapid Test

CARDINAL HEALTH

- **CLIA-waived:** whole blood (finger stick or venipuncture)
- Moderately complex (nonwaived): serum and plasma
- Cassette format
- Time to result: 5 minutes
- Simple two-step procedure
- Positive Agreement 98%\*; Negative Agreement >99%\*\*
- Not validated for patients under 18 years of age

Cat. No.	Description	Qty.
B1077-28	MONO Rapid Test	30 tst/bx

\* Agreement across all sample types

\*\* 97.5% Confidence Interval (for Negative Agreement)



### MONO II Rapid Test

CARDINAL HEALTH

- **CLIA-waived:** whole blood (finger stick or venipuncture)
- Moderately complex (nonwaived): serum and plasma
- Dipstick format: Two-color results
- Time to result: 5 minutes or less
- ≥99% Sensitivity\*\*; 96% specificity
- No age restriction: Please see instructions for use for full prescribing information. A heterophile antibody response is observed in approximately 80-90% of adults and children with EBV-caused IM. This percentage drops to approximately 50% for children under four years of age<sup>1</sup>.

Cat. No.	Description	Qty.
CH1145	MONO II Rapid Test	25 tst/kt

\*\*Test was compared to latex agglutination and discrepant results were then resolved with EBV serological testing.

<sup>1</sup> Lennette, E.T., Epstein-Barr Virus, in *Manual of Clinical Microbiology*. Balows, A., Hausler, W.J. Jr., Herrmann, K.L., Isenberg, H.D., Shadomy, H. J., Editors, 5th Edition, American Society for Microbiology, Washington D.C., pp847-852, 1991.



### Color Mono Latex Test Kit

**CARDINAL HEALTH** - Use this color-enhanced agglutination test kit for the qualitative and semi-quantitative detection of heterophil antibodies in human serum associated with infectious mononucleosis. Results available in 2 minutes. You can perform the test using either human serum or EDTA plasma. Kit has a shelf life of up to 24 months from date of manufacture. Each kit contains dyed, color-enhanced horse erythrocyte reagent, reactive control, nonreactive control, 50 disposable stirrer pipettes and 6-well test cards.

Cat. No.	Description	Qty.
<b>B1077-9</b>	Color Mono latex test kit - 50 tests	1/ea



### Acceava™ Mono and Mono II Test Kits

**ABBOTT** - Use these tests for the detection of infectious mononucleosis (IM) heterophile antibodies in human serum, plasma, or whole blood.

The Acceava™ Mono Cassette test is a one-step antibody test for IM that uses direct solid-phase immunoassay technology.

The Acceava™ Mono II Dipstick test is a rapid immunoassay to qualitatively and selectively detect IM heterophile antibodies in whole blood, serum or plasma.

Cat. No.	Mfr. No.	Description	Qty.
<b>92407A</b>	92407	Mono cassette test kit	25 tst/kt
<b>MONO92404</b>	92404	Mono II dipstick test kit	25 tst/kt

### Clearview™ Mono Test Kits

**ABBOTT** - The Clearview™ Mono test is a rapid chromatographic immunoassay used to detect infectious mononucleosis heterophile antibodies in whole blood, serum and plasma to aid in diagnosis of infectious mononucleosis. Infectious mononucleosis (IM) can resemble more serious infections that demand urgent treatment, so it is important to quickly and accurately diagnose. Results are available in 5 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-67B</b>	4581515020	Mono test kit	30 tst/kt



### Wampole ColorCard™ Infectious Mononucleosis Test Kit

**ABBOTT** - The Wampole ColorCard™ Mono agglutination test is intended for use in the rapid qualitative and semi-quantitative detection of infectious mononucleosis heterophile antibodies in serum or plasma. The test's clear-cut blue to pink color change makes determination of positive results fast and simple. The reaction of a test sample is considered positive by any indication of pink to red agglutination or rimming of pink to red within the test area. A negative result will have a blue background with no trace of pink to red agglutination. Total test time is just 2 minutes and strong positive reactions can occur in as little as 10 seconds. Kit includes positive and negative controls, plastic pipettes/stirrers and disposable slides.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6849-50</b>	27135	Wampole ColorCard™ Mono test kit	50 tst/kt



### Color Mono II Test Kits

**ARLINGTON SCIENTIFIC** - Use these agglutination test kits for the qualitative and semi-quantitative detection of heterophil antibodies associated with infectious mononucleosis. Either human serum or plasma can be used to test. Initial dilution of patient samples is not required. Kits have a shelf life of up to 24 months.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6254-11</b>	450025	Mono II test kit - 25 tests	1/ea
<b>B6254-12</b>	450050	Mono II test kit - 50 tests	1/ea
<b>B6254-13</b>	450100	Mono II test kit - 100 tests	1/ea
<b>B6254-14</b>	4501000	Mono II test kit - 1,000 tests	1/ea

# Infectious Disease

## Mono

### ICON Mono Test

HEMOCUE - The ICON Mono test qualitatively detects infectious mononucleosis antibodies in human whole blood, serum or plasma specimens. This test is intended for use as an aid in the diagnosis of infectious mononucleosis.

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Cat. No.	Mfr. No.	Description	Qty.
395100-A	395100A	Mono test	30 tst/kt, 4 kt/cs



### Status Mono™ Test Kits

LIFESIGN - These tests qualitatively detect infectious mononucleosis antibodies in whole blood, serum or plasma specimens. The simple one-step tests can provide strong positive results in less than 3 min.; negative results require 8 min. A pink-purple horizontal band at the test position indicates a positive result while no band indicates a negative result. Sensitivity is 99.9% and specificity is 98.8%. All test kits are **CLIA-waived** for whole blood. Each kit contains test devices, developer solution, capillary tubes and bulb. Test kits SP84M30 and SP68364 also include negative control and positive control. External positive and negative serum controls for mono in ready-to-use plastic dropper-tip vials.

Cat. No.	Mfr. No.	Description	Qty.
SP84W10	84W10	For whole blood	10/kt
SP84W30	84W30	For whole blood	30/kt
SP68364	68364	For whole blood, serum or plasma (controls included)	25/kt
SP84M30	84M30	For whole blood, serum or plasma (controls included)	30/kt
SP200014	200014	Controls - 2 x 0.5 mL	1/ea



### ImmunoCard STAT!® MONO Kit

MERIDIAN BIOSCIENCE - A simple, rapid test for the detection of heterophile antibodies specific to Infectious Mononucleosis (IM). Provides highly accurate results in 5 minutes – streamlining your lab's workflow while reducing patient wait time and unnecessary use of antibiotics. **CLIA-waived** test that is easy to use, easy to read.

Cat. No.	Mfr. No.	Description	Qty.
B1041-80A	755725	STAT!® Mono kit - 25 tests	1/kt



### MONOSPOT® Latex Kit

MERIDIAN BIOSCIENCE - Rapid latex test for the detection of heterophile antibodies specific to Infectious Mononucleosis (IM).

Cat. No.	Mfr. No.	Description	Qty.
B6849-10	776150	MONOSPOT® Latex kit - 50 tests	1/kt

### Poly stat® Mono Test Kit

POLYMEDCO - Poly stat® Mono is a rapid test for the visual, qualitative detection of heterophile antibodies specific to infectious mononucleosis (IM) in human serum, plasma or whole blood.

Cat. No.	Mfr. No.	Description	Qty.
B6848-15A	MN20	Poly stat® mono test kit	20/bx



### QuickVue+® Mononucleosis Tests

QUIDEL - This infectious mononucleosis test is a rapid, sensitive immunoassay for the detection of IgM heterophile antibodies in acute phase infections using serum, plasma or whole blood. Utilizes an extract of bovine erythrocytes, which give a greater sensitivity and specificity than similar extracts prepared from sheep and horse erythrocytes.

Clearly distinguishable +/- endpoint and flexible specimen collection options make testing easy for anyone in your office or lab. A test complete indicator appears in about 5 minutes to let you know when the test can be read. Overall accuracy of the test is >99% compared to EIA and slide hemagglutination. The built-in controls satisfy CLIA requirements for daily QC. The 20-test kit contains positive and negative external controls and stores at room temperature for 24 months from date of manufacture. **CLIA-waived** for whole blood, moderate for serum or plasma.

Cat. No.	Mfr. No.	Description	Qty.
B1049-00A	20121	QuickVue+® Mononucleosis test kit	20 tst/kt



### OSOM® Mono Test Kits

SEKISUI DIAGNOSTICS - The OSOM Mono Test is for the detection of infectious mononucleosis heterophile antibodies in serum, plasma or whole blood as an aid in the diagnosis of infectious mononucleosis. Comes with everything you need to run 25 tests, plus two additional tests for external QC. Room temperature storage. **CLIA-waived** for whole blood.

Cat. No.	Mfr. No.	Description	Qty.
145	145	OSOM® Mono Test kit	25/kt, 6 kt/cs

### Clearview™ Mono Test

THERMO FISHER SCIENTIFIC - A rapid test for the qualitative detection of infectious mononucleosis (IM) heterophile antibodies in whole blood. **CLIA-waived** and moderately complex procedures. 30 tests per kit.

Cat. No.	Mfr. No.	Description	Qty.
R246910	R246910	Mono test	30/kt



### Monogen Test Kit

THERMO FISHER SCIENTIFIC - Use this rapid latex agglutination test kit for the qualitative and semi-quantitative determination of infectious mononucleosis heterophile antibodies in serum or plasma. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
R30269301A	R30269301	Mono test kit	50/kt
R30269302A	R30269302	Mono test kit	150/kt

### Thermo Scientific™ Remel™ Color Slide II Mono Test

THERMO FISHER SCIENTIFIC - Detect heterophile antibodies associated with infectious mononucleosis in serum or plasma samples with this simple test. Results are available in 1 minute and are easy-to-read. Each test includes positive and negative controls and disposable plastic pipettes. Supplemental test cards available separately.



Cat. No.	Mfr. No.	Description	Qty.
B1044-6	R2468936	Mono test	25/bx
B1044-7	R2468944	Mono test	50/bx
<b>Supplemental test cards</b>			
B6858-3	R2439354	Mono test card	1/ea

### Thermo Scientific™ Remel™ Color Slide II Mononucleosis Test

THERMO FISHER SCIENTIFIC - Rapid slide agglutination test using horse erythrocytes for detection of heterophile antibodies associated with infectious mononucleosis. 150 tests per kit.



Cat. No.	Mfr. No.	Description	Qty.
B1044-8	R2471088	Dual color indicator	150/kt

### ImmunoCard STAT!® Rotavirus Kit

MERIDIAN BIOSCIENCE - Rapid test for the detection of Rotavirus antigen in human stool. Simple procedure requires no filtration or centrifugation and produces results in approximately 10 minutes. Trusted, accurate performance with clearly defined test bands for easy interpretation.



Cat. No.	Mfr. No.	Description	Qty.
B6830-20	750030	STAT!® Rotavirus kit - 30 tests	1/kt



### SAS™ Rota test

SA SCIENTIFIC - This test aids in the diagnosis of acute gastroenteritis caused by rotavirus infection. It is a rapid lateral-flow, membrane-based immunoassay for the qualitative detection of rotavirus antigen in human fecal specimens. The test procedure is simple to run and produces results within 15 minutes with 98% sensitivity and specificity. 18-month shelf life at room temperature. CLIA classification of moderately complex.

Cat. No.	Mfr. No.	Description	Qty.
SA-69020	069020	SAS™ Rota test	20/pk



# Infectious Disease

## Rotavirus/Rubella



### Remel™ Xpect™ Rotavirus Test Kit and Controls

THERMO FISHER SCIENTIFIC - Detect Rotavirus antigen in human fecal specimens with a simple, two-step procedure that offers accurate results within 15 minutes. The control kit contains: 1 mL/vial positive control and 1 mL/vial negative control. Six positive and negative tests can be run from one set of controls. CE.

Cat. No.	Mfr. No.	Description	Qty.
R24655	R24655	Xpect™ Rotavirus test	20/pk
R246551	R246551	Xpect™ Rotavirus control kit - 2 vials	1/ea



### Rubella Latex Tests

CARDINAL HEALTH - Rubella latex test is a rapid latex particle agglutination test for the qualitative and semi-quantitative determination of rubella virus antibodies in serum. All testing materials needed to perform the test are included in each kit.

Excellent correlation with gold standard—Hemagglutination Inhibition Test (HAI). 8-minute protocol with easy-to-read results. Includes 3 levels of liquid controls and ready-to-use controls in dropper-tip vials for easy dispensing. Sensitivity of 1–2 IU/mL with undiluted serum; sensitivity of 10–20 IU/mL with 1:10 diluted serum. Specificity >99%. Shelf life of up to 18 months from date of manufacture.

Cat. No.	Description	Qty.
B1077-16	Rubella latex test	30/bx
B1077-17	Rubella latex test	100/bx
B1077-18	Rubella latex test	500/bx



### Rubella-plus™ Test Kit

ABBOTT - Reliable and simple-to-use, this rubella test kit requires no special training and a rotator is not needed. Just add your sample to the test window and then add the developer solution. Results are available in 6 to 15 minutes. A pink-purple colored band in the test window indicates a positive result. A pink-purple colored band in the control window indicates proper test procedure and functionality.

Highly-accurate, this test has 99% agreement with the latex agglutination method. Its sensitivity is 98.9% and specificity is 99.4%. Test meets CLSI Guidelines for Immunity. Internal controls satisfy CLIA quality control requirements. Kit is sufficient for 30 tests.

Cat. No.	Mfr. No.	Description	Qty.
B6869-5	84R2	Rubella-plus™ Test Kit	30 tst/kt



### Rubella Test Kits

ARLINGTON SCIENTIFIC - These rapid latex particle agglutination tests are used for the qualitative and semi-quantitative determination of rubella virus antibodies in serum. They aid in the diagnosis of recent or active rubella infection and in the determination of immune status. Kits have a shelf life of up to 18 months.

Kit includes: Rubella latex reagent, reactive control, weak reactive control, nonreactive control, dilution buffer, disposable stirrers and 9-well test cards.

Cat. No.	Mfr. No.	Description	Qty.
B6254-19	600100	Rubella test kit - 100 tests	1/ea
B6254-20	600500	Rubella test kit - 500 tests	1/ea

### RubaJet Rubella Test Kits

THERMO FISHER SCIENTIFIC - Use this rapid latex agglutination test for the qualitative and semi-quantitative determination of IgG and IgM antirubella virus antibodies in serum. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
R30269501A	R30269501	100 tests per kit	1/ea
R30269502A	R30269502	500 tests per kit	1/ea

**ID NOW™**

ABBOTT - ID NOW™ is a rapid, instrument-based, molecular amplification system for the qualitative detection of infectious diseases. Our isothermal nucleic acid amplification technology provides molecular results in just minutes.. The ID NOW™ test menu includes: Influenza A & B, RSV and Strep A.

Cat. No.	Mfr. No	Description	Qty.
<b>NAT-024</b>	NAT-024	ID NOW™ Instrument	1/ea
<b>OPR2001ZWU</b>	OPR2001ZWU1201	Barcode scanner	1/ea
<b>IDNOWPRINT</b>	IDNOWPRINT	Universal printer	1/ea
<b>427-000</b>	427-000	Influenza A & B 2 kit - 24 tests	1/kt
<b>425-080A</b>	425-080	Influenza A & B control swab kit - 24 swabs	1/kt
<b>435000A</b>	435-000	RSV kit - 24 tests	1/kt
<b>435080A</b>	435-080	RSV control swab kit	1/kt
<b>734-000A</b>	734-000	Strep A 2 kit - 24 tests	1/kt
<b>734-080</b>	734-080	Strep A 2 control swab kit- 24 swabs	1/kt

**revogene™ by GenePOC Microbiology Analyzer**

GENEPOC - The revogene is a fully automated instrument for clinical samples, performing homogenization, microorganism lysis, dilution, amplification and detection of target nucleic acid sequences from multiple specimens using fluorescence-based real-time PCR.

Its unique design combining a compact-platform and a single-use microfluidic cartridge (PIE) enables automated nucleic acid-based testing of infectious microorganisms. During a 70-minutes total time, the revogene has the ability to process eight clinical samples simultaneously, detecting up to 12 genetic targets per sample.

The revogene is to be used in conjunction with GenePOC *in vitro* diagnostic assays.

GenePOC CDiff assay test detects the toxin B gene of *C. difficile* in liquid or soft stool specimens.

GenePOC GBS LB assay identifies the Group B Streptococcus from LB enrichments from vaginal/rectal swabs from antepartum women.

**Specifications:**

Power requirements .....110–240 V, 50-60 Hz

Dimensions (H x W x D).....13 x 9.5 x 15.75 in.

**Operating conditions:**

Temperature.....20°C to 28°C (68°F to 82°F)

Humidity .....0%–80% R.H. (non-condensing)

**Non-operating storage and transport**

Temperature.....-20°C to 50°C

Humidity .....0%–80% R.H. (non-condensing)

Cat. No.	Mfr. No.	Description	Qty.
<b>G130840</b>	130840	revogene analyzer	1/ea
<b>132994</b>	132994	CDiff tests	24/bx
<b>G130932</b>	130932	GBS LB tests	24/bx

**Accessories**

<b>G131011</b>	131011	Carry case	1/ea
<b>G131132</b>	131132	Mini vortex	1/ea
<b>G132331</b>	132331	MOCK PIE set	1/ea
<b>G645775</b>	645775	Retention ring	1/ea
<b>G132539</b>	132539	Sample rack	1/ea



# Molecular

## Assay Kits – Bordetella/*C. difficile*



### illumigene Pertussis Kit\*

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

This innovative FDA-cleared stand-alone test provides a solution for today's healthcare market. *illumigene* provides results in less than 1 hour. Collect, test and treat same day for optimal patient management.

Cat. No.	Mfr. No.	Description	Qty.
280750	280750	Pertussis kit - 50 tests	1/ea
610172BP	610172BP	Pertussis starter package - 50 tests	1/ea
279930	279930	Pertussis external control kit	1/ea

**\*You will see the new Alethia branded products as soon as early Spring 2019.**



### illumigene *C. difficile* Kit\*

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

Molecular assay for the detection of *C. difficile* in stool. Simple, flexible, cost-effective molecular assay for *C. difficile* detection. No capital expenditure or service contract with the adoption of *illumigene* molecular platform.

Cat. No.	Mfr. No.	Description	Qty.
B1047-117	280050	<i>C. difficile</i> kit - 50 tests	1/ea
610172A	610172A	<i>C. difficile</i> starter package - 50 tests	1/ea
B1047-118	279920	<i>C. difficile</i> external control kit	1/ea

**\*You will see the new Alethia branded products as soon as early Spring 2019.**



### AmpliVue® Bordetella Assay Kit

QUIDEL - The AmpliVue® Bordetella Assay is an *in vitro* diagnostic test for the qualitative detection of *Bordetella pertussis* nucleic acids isolated from nasopharyngeal swab specimens obtained from patients suspected of having respiratory tract infection attributable to *Bordetella pertussis*. Convenient, easy-to-use, disposable hand-held device. Refrigerated storage 2°C to 8°C. Long shelf life, 2 years from date of manufacture. Time to results approximately 80 minutes.

Cat. No.	Mfr. No.	Description	Qty.
M209Q	M209	AmpliVue® Bordetella Assay kit	16/kt, 6 kt/cs
M909Q	M909	AmpliVue® Bordetella starter kit	1/ea
M117Q	M117	Quidel Molecular Bordetella control set - 2 mL	1/ea



### AmpliVue® *C. difficile* Assay Kit

QUIDEL - The AmpliVue® *C. difficile* Assay is an *in vitro* diagnostic test for the direct, qualitative detection of toxigenic *Clostridium difficile* in unformed stool specimens of patients suspected of having Clostridium difficile-associated disease (CDAD). Convenient, easy-to-use, disposable hand-held device. Refrigerated storage 2°C to 8°C. Long shelf life, 2 years from date of manufacture.

Cat. No.	Mfr. No.	Description	Qty.
M201Q	M201	AmpliVue® <i>C. difficile</i> Assay kit	16/kt, 6 kt/cs
M901Q	M901	AmpliVue® <i>C. difficile</i> Assay starter kit	1/ea
M108Q	M108	Quidel Molecular <i>C. difficile</i> control set - 40 reactions	1/ea

## Assay Kits – HSV/Mycoplasma/Strep

**illumigene HSV 1&2 Kit\***

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

This innovative molecular test is simple to use, provides highly sensitive and specific rapid results and differentiates between HSV 1&2. *illumigene* provides results in less than 1 hour for optimal patient management

Cat. No.	Mfr. No.	Description	Qty.
<b>280650</b>	280650	HSV 1&2 kit - 25 tests	1/ea
<b>610172HSV</b>	610172HSV	HSV 1&2 starter package - 25 tests	1/ea
<b>279960</b>	279960	HSV 1&2 external control kit	1/ea

**\*You will see the new Alethia branded products as soon as early Spring 2019.**

**AmpliVue® HSV 1+2 Assay Kit**

QUIDEL - The AmpliVue® HSV 1+2 Assay is an *in vitro* diagnostic test for the qualitative detection and differentiation of Herpes simplex virus 1 (HSV-1) and Herpes simplex virus 2 (HSV-2) nucleic acids isolated from cutaneous and mucocutaneous lesions of symptomatic patients. Convenient, easy-to-use, disposable hand-held device. Refrigerated storage 2°C to 8°C. Long shelf life, 2 years from date of manufacture.

Cat. No.	Mfr. No.	Description	Qty.
<b>M210Q</b>	M210	AmpliVue® HSV 1+2 Assay kit	16/kt, 6 kt/cs
<b>M910Q</b>	M910	AmpliVue® HSV 1+2 Assay starter kit	1/ea
<b>M109Q</b>	M109	Quidel Molecular HSV 1+2 control set - 1 mL	1/ea

**illumigene Mycoplasma Direct Kit\***

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

*M. pneumoniae* has been associated with up to 40% of community-acquired pneumonias. Accurate diagnosis of Mycoplasma pneumonia is critical to provide appropriate antibiotic therapy. *illumigene* Mycoplasma Direct detects *Mycoplasma pneumoniae* in throat swab specimens. *illumigene* Mycoplasma Direct is ideal for enabling a more rapid diagnosis, providing earlier identification of outbreaks.

Cat. No.	Mfr. No.	Description	Qty.
<b>280250</b>	280250	Mycoplasma Direct kit - 50 tests	1/ea
<b>610172MYDI</b>	610172MYDI	Mycoplasma Direct starter pk - 50 tests	1/ea
<b>279890</b>	279890	Mycoplasma Direct external control kit	1/ea

**\*You will see the new Alethia branded products as soon as early Spring 2019.**

**illumigene Group A Streptococcus Kit\***

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

Group A *Streptococcus* is a bacterium commonly found in the human throat which causes acute pharyngitis, or strep throat. *illumigene* Group A Strep detects *Streptococcus pyogenes* in throat swab specimens. The test procedure is remarkably simple and highly sensitive.

Cat. No.	Mfr. No.	Description	Qty.
<b>280150</b>	280150	Group A <i>Streptococcus</i> kit - 50 tests	1/ea
<b>610172GA</b>	610172GA	Group A <i>Streptococcus</i> starter pk - 50 tests	1/ea
<b>279910</b>	279910	Group A <i>Streptococcus</i> external control kit	1/ea

**\*You will see the new Alethia branded products as soon as early Spring 2019.**





# Molecular

## Assay Kits – Strep



### AmpliVue® GBS Assay Kit

QUIDEL - The AmpliVue® GBS Assay is an *in vitro* diagnostic test for the direct, qualitative detection of Group B *Streptococcus* from vaginal/rectal swabs following 18 to 24 hours incubation in Lim broth. Convenient, easy-to-use, disposable hand-held device. Refrigerated storage 2°C to 8°C. Long shelf life, 2 years from date of manufacture. Time to results approximately 80 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>M202Q</b>	M202	AmpliVue® GBS Assay kit	16/kt, 6 kt/cs
<b>M902Q</b>	M902	AmpliVue® GBS Assay starter kit	1/ea
<b>M116Q</b>	M116	Quidel Molecular GBS control set - 1 mL (positive control) 2 mL (negative control)	1/ea

### Assay Accessories

QUIDEL - The AmpliVue® heat block and 3-tier rack are for use with AmpliVue assays. The Lysis heat block is for use with both AmpliVue and Solana assays.

Cat. No.	Mfr. No.	Description	Qty.
<b>M215Q</b>	M215	AmpliVue® amplification heat block	1/ea
<b>M208Q</b>	M208	AmpliVue® 3-tier rack	1/ea
<b>M217Q</b>	M217	Solana® Lysis heat block	1/ea



### illumigene Group B Streptococcus Kit\*

MERIDIAN BIOSCIENCE - The *illumigene* Molecular System delivers the power of molecular technology in a simplified and affordable format. Meridian Bioscience has employed Loop-Mediated Isothermal Amplification (LAMP) technology to design and manufacture the illumipro-10, a compact, automated detection system with a very simple assay process.

Fully comply with the 2010 CDC guidelines by using this assay for Group B *Streptococcus* detection. The simplified procedure allows labs to report accurate, definitive results in less time than culture. This simple, cost-effective and innovative test is ideal for helping in early diagnosis and proper management of this preventable disease.

Cat. No.	Mfr. No.	Description	Qty.
<b>280350</b>	280350	Group B <i>Streptococcus</i> kit - 50 tests	1/ea
<b>610172GBS</b>	610172GBS	Group B <i>Streptococcus</i> starter pk - 50 tests	1/ea
<b>279900</b>	279900	Group B <i>Streptococcus</i> external control kit	1/ea

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## Need a product immediately?

Call your sales or customer service representative right away. Your representative will check availability and pricing, place your order and follow through on a speedy delivery. Or visit us at [cardinalhealth.com](http://cardinalhealth.com).

## Assay Kits – Solana Assorted Kits

**Solana® Assay Test Kits**

QUIDEL - Solana, a simplified molecular testing platform, combines Quidel's proprietary Helicase-Dependent Amplification (HDA) with fluorescence detection to deliver results you can trust, in an actionable timeframe. Solana provides critical diagnostic information for the following disease states:

**Bordetella Complete:** Detection of *Bordetella pertussis* and *Bordetella parapertussis* nucleic acids isolated from nasopharyngeal swab specimens. Results in approximately 50 minutes.

**C. difficile:** *C. difficile* results with Virena®. Virena provides an electronic, patient de-identified data management system to monitor results on a daily basis.

**HSV 1+2/VZV:** Detect and differentiate herpes simplex virus type 1, herpes simplex virus type 2, and varicella-zoster virus from any lesion in just 60 minutes.

**Influenza A+B:** Results for high risk patients in just 45 minutes.

**RSV + hMPV:** Human metapneumovirus is a common respiratory virus which often gets mistaken for respiratory syncytial virus when diagnosing based on empirical evidence alone.

**GAS:** Group A Strep testing with no culture confirmation required. Results in 30 minutes with the ability to run up to 12 specimens in a single run.

**Strep Complete:** Differentiate between Group A and the pyogenic C/G strains in just 30 minutes, no culture confirmation required.

**GBS:** Obtain accurate GBS results faster than traditional GBS testing methods. Results in 30 minutes following 18 to 24 hours incubation in LIM or Carrot broth cultures.

**Trichomonas:** The CDC recommends testing for trichomonas using highly sensitive Nucleic Acid Amplification Tests, like Solana.

Cat. No.	Mfr. No.	Description	Qty.
<b>Bordetella Complete</b>			
M308	M308	Solana® Bordetella Complete Assay kit	48/kt
M117Q	M117	Quidel Molecular Bordetella control set - 40 reactions	1/ea
M933	M933	Solana® Bordetella Complete startup kit (includes 1 leased Solana Instrument, assay kit, control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>C. difficile</b>			
QCM307	M307	Solana® <i>C. difficile</i> Assay kit	48/kt, 9 kt/cs
M108Q	M108	Quidel Molecular <i>C. difficile</i> control set	1/ea
QCM923	M923	Solana® <i>C. difficile</i> startup kit (includes 1 leased Solana Instrument, assay kit, control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>HSV 1+2/VZV</b>			
M302	M302	Solana® HSV 1+2/VZV Assay kit	48/kt, 9 kt/cs
M118	M118	Solana® HSV 1+2/VZV control set	1/ea
M919	M919	Solana® HSV 1+2/VZV startup kit (includes 1 leased Solana Instrument, assay kit, control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea

Cat. No.	Mfr. No.	Description	Qty.
<b>Influenza A+B</b>			
M300	M300	Solana® Influenza A+B Assay kit	48/kt, 9 kt/cs
M122	M122	Solana® Influenza A+B control set	1/ea
M917	M917	Solana® Influenza A+B startup kit (includes 1 leased Solana Instrument, A+B assay kit, control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>RSV + hMPV</b>			
QM306	M306	Solana® RSV + hMPV Assay kit	48/kt, 9 kt/cs
QM123	M123	Solana® RSV + hMPV control set	1/ea
QM929	M929	Solana® RSV + hMPV startup kit (includes 1 leased Solana Instrument, assay kit, control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>GAS (Group A Strep)</b>			
M301	M301	Solana® GAS Assay kit	48/kt, 9 kt/cs
M111	M111	Quidel Molecular Strep A+G control set	1/ea
M905QA	M905	Solana® GAS starter kit (includes 1 leased Solana Instrument, assay kit, Molecular A+G Strep control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>Strep Complete (Strep A, C/G)</b>			
QM305	M305	Solana® Strep Complete Assay kit	48/kt, 9 kt/cs
M111	M111	Quidel Molecular Strep A+G control set	1/ea
M921	M921	Strep complete startup kit (includes 1 leased Solana Instrument, assay kit, Molecular A+G Strep control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>GBS (Group B Strep)</b>			
M311	M311	Solana® GBS Assay kit	48/kt, 9 kt/cs
M116Q	M116	Quidel Molecular GBS control set	1/ea
M931	M931	Solana® GBS startup kit (includes 1 leased Solana Instrument, assay kit, Molecular B Strep control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>Trichomonas</b>			
M304S	M304.S	Solana® Trichomonas Assay kit - swab	48/kt, 9 kt/cs
M304U	M304.U	Solana® Trichomonas Assay kit - urine	48/kt, 9 kt/cs
M119Q	M119	Quidel Molecular Trichomonas control set	1/ea
M914	M914	Solana® Trichomonas swab startup kit (includes 1 leased Solana Instrument, swab assay kit, Molecular control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
M913	M913	Solana® Trichomonas urine startup kit (includes 1 leased Solana Instrument, urine assay kit, Molecular control set, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea
<b>Miscellaneous</b>			
M900QA	M900	Purchased instrument startup kit (includes 1 purchased Solana Instrument, 95°C Lysis heat block, printer, labels, tray, 3 racks and stylus)	1/ea

## Reader Based Test Kits – BD Veritor Systems



### BD Veritor™ System for Flu A + B

BD DIAGNOSTICS - This system offers a differentiated test, such that influenza A viral antigens can be distinguished from influenza B viral antigens from a single processed sample using a single device. It contains Unique Adaptive Read Technology to help reduce false-positive results by examining the sample and compensating for many of the effects of non-specific binding to help deliver a more accurate read. It also eliminates the need for visual-read and subjective interpretation by providing objective results on an easy-to-read digital display.

Cat. No.	Mfr. No.	Description	Qty.
256041B	256041	Clinical Flu A + B kit	30/bx 10bx/cs
256045AA	256045	Flu A + B kit - <b>CLIA-waived</b>	30/kt
256055	256055	Veritor™ system reader	1/ea

### BD Veritor™ System - CLIA-waived for Group A Strep

BD DIAGNOSTICS - This is a rapid chromatographic immunoassay for the direct and qualitative detection of Group A Streptococcus antigen from throat swabs of symptomatic patients. It is intended to be used in conjunction with the BD Veritor System Reader as an aid in the diagnosis of Group A Strep. All negative test results should be confirmed by bacterial culture because negative results do not preclude Group A Strep infection and should not be used as the sole basis for treatment.

**CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
256040A	256040	BD Veritor™ system <b>CLIA-waived</b> Strep A kit	30/kt
256055	256055	BD Veritor™ system reader	1/ea
256066	256066	BD Veritor™ Plus analyzer	1/ea
256049	256049	Strep A swab kit	10/kt



### BD Veritor™ System for RSV

BD DIAGNOSTICS - The BD Veritor™ system for rapid detection of Respiratory Syncytial Virus (RSV) is a chromatographic immunoassay with an instrumented read for the direct and qualitative detection of RSV fusion protein from nasopharyngeal wash, aspirate and swab in transport media samples from patients suspected of having a viral respiratory infection.

This test is intended for *in vitro* diagnostic use to aid in the diagnosis of RSV infections in infants and pediatric patients under the age of 20 years. With its proprietary technologies, the system eliminates the subjective result interpretation of visually read assays and helps deliver an accurate read by providing reliable, objective results on a hand held reader with an easy-to-read digital display.

Cat. No.	Mfr. No.	Description	Qty.
256042B	256042	BD Veritor™ system RSV test kit	30/kt
256055	256055	BD Veritor™ system reader	1/ea

### BD Veritor™ System - RSV CLIA-waived

BD DIAGNOSTICS - This is a rapid chromatographic immunoassay with an instrumented read for the direct and qualitative detection of RSV fusion protein from a direct nasopharyngeal swab from patients suspected of having a viral respiratory infection. This test is intended for *in vitro* diagnostic use to aid in the diagnosis of RSV infections in infants and pediatric patients under the age of 6 years. Negative results do not preclude RSV infection and should not be used as the sole basis for treatment or for other management decisions. A negative test is presumptive. It is recommended that negative test results be confirmed by viral cell culture or an alternative method, such as a FDA-cleared molecular assay. Outside the U.S., a negative test is presumptive and it is recommended that these results be confirmed by viral culture or a not cleared this device for use outside of the U.S. Negative test results do not preclude viral infection and should not be used as the sole basis for treatment or other patient management decisions. The test is intended for professional and laboratory use. It is to be used in conjunction with the BD Veritor System Reader. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
256038	256038	BD Veritor™ system RSV <b>CLIA-waived</b> kit	30/kt
256055	256055	BD Veritor™ system reader	1/ea
256066	256066	BD Veritor™ Plus Analyzer	1/ea

# Reader Based Test Kits – Sofia/Sofia 2

## Sofia® and Sofia 2

QUIDEL - Sofia, the next generation in diagnostic testing, takes rapid testing to a whole new level. Proven lateral-flow technology and proprietary advanced fluorescence chemistry and assay development techniques are all integrated into two small bench top analyzers that can be used near patient and in laboratory settings.

Sofia 2 has the power to deliver highly accurate, objective and automated Influenza A+B and RSV results fast. With Sofia 2's proprietary Advance Result Technology (ART), Sofia 2 can produce and store results in as few as 3 minutes, giving you, your providers and your patients an accurate result, faster than ever before.

Sofia rapid test kits are easy to use, which means Sofia can be adapted to the needs of any healthcare setting. From the small physician office laboratory to larger hospital labs or emergency departments, Sofia's high performance, objectivity, quality control, fail-safe measures, LIS capabilities and expanding test menu make Sofia the perfect solution for those looking to improve their rapid testing algorithm.

Sofia Influenza A+B, RSV, Strep A+, and Sofia 2 Lyme are **CLIA-waived**. Sofia Influenza A+B FIA is **Class II compliant**.

With the power of Virena wireless connectivity and myvirena.com, all instrument and user history can be easily, securely and remotely accessed from any desktop. This industry first feature provides near real-time infectious disease mapping and reporting.

Cat. No.	Mfr. No.	Description	Qty.
<b>20229A</b>	20229	Sofia® hCG FIA*	50 tst/kt
<b>20218A</b>	20218	Sofia® Influenza A+B FIA	25 tst/kt
<b>20298</b>	20298	Sofia® Lyme FIA (CLIA moderate)	25 tst/kt
<b>20319</b>	20319	Sofia® 2 Lyme FIA ( <b>CLIA-waived</b> )**	25 tst/kt
<b>20260-QUID</b>	20260	Sofia® RSV FIA	25 tst/kt
<b>20253A</b>	20253	Sofia® Strep A FIA*	25 tst/kt
<b>20274</b>	20274	Sofia® Strep A+ FIA	25 tst/kt

\*For use with Sofia only

\*\*For use with Sofia 2 only

## Sofia® and Sofia 2 Starter Kits

QUIDEL

Cat. No.	Mfr. No.	Description	Qty.
<b>20262</b>	20262	Sofia® hCG FIA starter kit - 3 kits*	50 tst/kt
<b>20263</b>	20263	Sofia® hCG FIA starter kit - 9 kits*	50 tst/kt
<b>20249</b>	20249	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 1 kit*	
<b>20251</b>	20251	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 3 kits*	
<b>Q20241</b>	20241	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 9 kits*	
<b>20310</b>	20310	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 1 kit**	
<b>20311</b>	20311	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 3 kits**	
<b>20312</b>	20312	Sofia® Influenza A+B FIA starter kit - 25 tst/kt 2 kits**	
<b>20322</b>	20322	Sofia® Lyme FIA, CLIA-moderate starter kit - 1 kit*	25 tst/kt
<b>20325</b>	20325	Sofia® Lyme FIA, CLIA-moderate starter kit - 1 kit**	25 tst/kt
<b>20320</b>	20320	Sofia® 2 Lyme FIA, <b>CLIA-waived</b> starter kit - 1 kit**	15 tst/kt
<b>20264-QUID</b>	20264	Sofia® RSV FIA starter kit - 3 kits*	25 tst/kt
<b>20265-QUID</b>	20265	Sofia® RSV FIA starter kit - 9 kits*	25 tst/kt
<b>20313</b>	20313	Sofia® RSV FIA starter kit - 3 kits**	25 tst/kt
<b>20280</b>	20280	Sofia® Strep A+ FIA, <b>CLIA-waived</b> starter kit - 3 kits*	25 tst/kt
<b>20281</b>	20281	Sofia® Strep A+ FIA, <b>CLIA-waived</b> starter kit - 9 kits*	25 tst/kt
<b>20258</b>	20258	Sofia® Strep A FIA, CLIA-moderate starter kit - 3 kits*	25 tst/kt
<b>20259</b>	20259	Sofia® Strep A FIA, CLIA-moderate starter kit - 9 kits*	25 tst/kt
<b>20321</b>	20321	Sofia® Strep A+ FIA, <b>CLIA-waived</b> starter kit - 3 kits**	25 tst/kt

\*For use with Sofia only

\*\*For use with Sofia 2 only

From research to diagnosis,  
we're with you every step of the way.

## Nasopharyngeal Swab Pack

QUIDEL - 100 individually pouched sterile nylon flocked swabs. For use with Sofia Influenza A+B FIA, QuickVue RSV, QuickVue RSV 10 and QuickVue Influenza A+B tests.

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-51</b>	20226	Nasopharyngeal swab pack	100/kt



# Respiratory Disease

## ASO/Mycoplasma

### Wampole ColorCard™ ASO Test Kit

ABBOTT - Wampole ColorCard™ ASO is a latex agglutination test for the rapid qualitative and semi-quantitative detection of antistreptolysin-O antibodies in serum. Predilution of patient serum is not required for qualitative testing. Sufficient for 50 tests.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6857-1</b>	47050	Wampole ColorCard™ ASO Test Kit	50 tst/kt



### ASO Slide Test Kits

ARLINGTON SCIENTIFIC - These latex slide agglutination assay test kits are for the qualitative and semiquantitative detection of antistreptolysin-O (ASO) antibodies in human serum. Dilution of patient samples is not required for these tests. Kits have a shelf life of up to 18 months. Kit includes: ASO latex reagent, reactive control, nonreactive control, disposable stirrer pipettes and 6-well glass slide.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6254-5</b>	300150	ASO test kit - 50 tests	1/ea
<b>B6254-6</b>	300100	ASO test kit - 100 tests	1/ea

### RaPET® ASO Latex Agglutination Test Kits

STANBIO LABORATORY - Use these latex agglutination slide tests for the determination of antistreptolysin-O in serum. They can be used to obtain qualitative or semi-quantitative results. Receive results in 2 minutes. Test kits include a positive and negative control.



Cat. No.	Mfr. No.	Description	Qty.
<b>SP1125-100</b>	1125-100	100 tests per kit	1/kt

### RheumaJet ASO Test Kit

THERMO FISHER SCIENTIFIC - Rapid latex agglutination tests for qualitative and semi-quantitative determination of antistreptolysin-O. The kits come with latex reagent, positive and negative qualitative controls and 50 disposable test cards. Biokit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R30269601A</b>	R30269601	ASO test kit - 100 tests	1/kt
<b>R30269600A</b>	R30269600	0.5 mL per vial, 2 vials ASO titer (T) control	1/kt



### Thermo Scientific™ Remel™ PathoDx™ Respiratory Virus Panel Kit

THERMO FISHER SCIENTIFIC - Use this immunofluorescence test kit to detect seven respiratory viruses in prepared patient specimens after growth in cell cultures: influenza A, influenza B, adenovirus, parainfluenza 1, 2 and 3 and respiratory syncytial virus (RSV). Accessories for use with the kit are available separately. 200 tests per kit.

Cat. No.	Mfr. No.	Description	Qty.
<b>R62400</b>	R62400	PathoDx respiratory virus panel kit	200/kt
<b>Accessories</b>			
<b>R62407</b>	R62407	Adenovirus reagent - 2 mL	1/ea

### ImmunoCard® Mycoplasma Kit

MERIDIAN BIOSCIENCE - The only rapid EIA for the detection of IgM to Mycoplasma pneumoniae in human serum. ImmunoCard® Mycoplasma offers a simple 4-step procedure for the detection of active Mycoplasma pneumoniae infection in less than 10 minutes.



Cat. No.	Mfr. No.	Description	Qty.
<b>B6870-10</b>	709030	ImmunoCard® Mycoplasma kit - 30 tests	1/kt



### BinaxNOW™ *Streptococcus pneumoniae* Antigen Card

ABBOTT - BinaxNOW™ *S. pneumoniae* Antigen Card is a rapid assay for the qualitative detection of *S. pneumoniae* antigen in the urine of patients with pneumonia and in the cerebral spinal fluid (CSF) of patients with meningitis. It is intended to aid, in conjunction with culture and other methods, in the diagnosis of both pneumococcal pneumonia and pneumococcal meningitis. Results in 15 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>B710-000</b>	710-000	<i>Streptococcus pneumoniae</i> antigen card	22 tst/kt



### BinaxNOW™ RSV Test Kits

ABBOTT - These tests feature a rapid immunochromatographic assay for the qualitative detection of respiratory syncytial virus (RSV) fusion protein antigen in nasal wash and nasopharyngeal swab specimens from symptomatic patients. The tests are intended for use in neonatal and pediatric patients under the age of 5. They provide rapid results in 15 minutes. The tests require only two steps with swab and only one on wash. Choose from moderately complex or **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>B430-100</b>	430-100	RSV test kit, <b>CLIA-waived</b>	10 tst/kt
<b>B430-122</b>	430-122	RSV test kit, <b>CLIA-waived</b>	22 tst/kt
<b>B430-000</b>	430-000	RSV test kit, moderately complex	42 tst/kt
<b>Supplies</b>			
<b>B430-080</b>	430-080	Control swab kit, contains 10 sets of one positive control swabs, 10 negative control swabs and 20 elution solution vials	10/kt
<b>B400-065</b>	400-065	Nasopharyngeal swab accessory pack, includes 22 swabs and elution solution vials	22/kt



### Clearview™ RSV Test Kit

ABBOTT - Clearview™ RSV is an *in vitro* rapid immunoassay intended for the rapid, qualitative detection of respiratory syncytial virus (RSV) directly from nasopharyngeal swab. It provides a simple, rapid, accurate method for the diagnosis of RSV, enabling fast, informed treatment decisions for adults over 60 as well as children under 6. Results available in 15 minutes with no hands-on time. The test provides highly-accurate results and includes built-in controls and can be used with either nasal aspirates or nasopharyngeal swab samples. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-109A</b>	135060	Clearview™ RSV Test Kit	20 tst/kt

### TRU RSV® Kit

MERIDIAN BIOSCIENCE - TRU RSV® is the only test that uses pooled monoclonal antibodies detecting two RSV proteins, which may help detect more positive samples. TRU RSV® is a closed test system and is the only rapid RSV test FDA-cleared for use with nasal swab specimens.

Cat. No.	Mfr. No.	Description	Qty.
<b>751330</b>	751330	TRU RSV® kit - 32 tests	1/kt
<b>B1043-37A</b>	751110	FLU/RSV positive control	1/ea



### QuickVue® RSV Test Kits

QUIDEL - Detect respiratory syncytial virus (RSV) from a nasopharyngeal swab, nasopharyngeal aspirate or nasal/nasopharyngeal wash with this easy-to-use test kit. Because RSV is a leading cause of bronchiolitis and pneumonia among infants, rapid detection and patient management are crucial. The three-step procedure requires only one reagent and 30 seconds to 1 minute of hands-on time. Dipstick test format features a built-in internal control. Two-color results are available in 15 minutes or less and are easy-to-read and interpret. Kit includes everything you need to perform 20 tests, including nasopharyngeal swabs and positive and negative external controls. Test has a 92% sensitivity and a 92% specificity with nasopharyngeal swab samples, a 99% sensitivity and 92% specificity with nasopharyngeal aspirate samples and an 83% sensitivity and 90% specificity with nasal/nasopharyngeal wash samples. Store the kit at room temperature. 24-month shelf life from date of manufacture. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-2</b>	20193	QuickVue® RSV Test Kit	20 tst/kt

# Respiratory Disease

## RSV



### QuickVue® RSV10 Test

QUIDEL - The QuickVue RSV 10 Test is a dipstick immunoassay that detects respiratory syncytial virus (RSV) antigen directly from nasopharyngeal swab or nasopharyngeal aspirate/wash specimens for symptomatic pediatric patients (five years of age and younger). The test includes internal and external controls for your assurance of proper test performance. Sensitivity: 86% - Nasopharyngeal swab; 90% Nasopharyngeal aspirate/wash. Specificity: 95% - Nasopharyngeal swab; 96% Nasopharyngeal aspirate/wash. Results in 10 minutes. 25 tests per kit. 24-month shelf life from date of manufacture. Store the kit at room temperature. CLIA moderate.

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-55</b>	20222	QuickVue® RSV10 test kit	25 tst/kt

### BinaxNOW™ RSV Test Kit

THERMO FISHER SCIENTIFIC - Use this rapid, one-step lateral flow test kit to detect RSV antigen in 15 minutes. The kit contains test devices, pipettes, control swabs and control reagents.

Cat. No.	Mfr. No.	Description	Qty.
<b>R25430</b>	R25430	BinaxNOW® RSV Test Kit	40/kt



### Thermo Scientific™ Remel™ PathoDx™ RSV Test Kit Control Slides

THERMO FISHER SCIENTIFIC - Replacement control slides with one positive and one negative well.

Cat. No.	Mfr. No.	Description	Qty.
<b>R62375</b>	R62375	Replacement control slides	5/pk



### Remel™ Xpect™ RSV Test

THERMO FISHER SCIENTIFIC - Detect Respiratory Syncytial Virus antigen (RSV) directly from nasopharyngeal specimens in neonatal and pediatric patients with a simple, 2-step procedure that offers accurate results within 15 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>R24601</b>	R24601	Xpect™ RSV Test	30/pk
<b>R246012</b>	R246012	RSV liquid controls - 2 vials	1/ea

Online ordering services at  
**cardinalhealth.com** put you  
in command.



### Strep A Cassette Rapid Test

**CARDINAL HEALTH** - Strep A Cassette Rapid Test is a **CLIA-waived** rapid chromatographic immunoassay for the qualitative detection of Strep A antigen from throat swab specimens to aid in the diagnosis of Group A Streptococcal infection.

Easy-to-use, all-in-one reagent capsule saves you time by eliminating the steps needed when using separate reagent bottles.

- **CLIA-waived:** cassette test
- Positive results in 5 minutes
- Sensitivity 96%; specificity 99% - cassette
- Room temperature storage

Cat. No.	Description	Qty.
<b>B1077-40</b>	Strep A Cassette Rapid Test	30/bx



### Strep A Dipstick Rapid Test

**CARDINAL HEALTH** - Strep A Dipstick Rapid Test is a **CLIA-waived** rapid chromatographic immunoassay for the qualitative detection of Strep A antigen from throat swab specimens to aid in the diagnosis of Group A Streptococcal infection.

- **CLIA-waived:** dipstick test
- Positive results in 5 minutes
- Sensitivity: 97%; Specificity: 95%\*
- Room temperature storage

Cat. No.	Description	Qty.
<b>B1077-30</b>	Strep A Dipstick Rapid Test	30/bx

\*Average value



### Acceava™ Strep A Test Kit

**ABBOTT** - Help decrease the spread of infection and reduce the risk of complications with this sensitive rapid strep A test. A procedural control is built into each test and each kit includes external positive and negative controls. Results are available in 5 minutes. Acceava™ Strep A 97% sensitivity, 95% Specificity. **CLIA-waived.** Store at room temperature.

Cat. No.	Mfr. No.	Description	Qty.
<b>ACCGAS50A</b>	4580295008	Strep A Test Kit	50/bx
<b>050000KAA1</b>	050000-KAA100A	Strep A swab	25/bx

### BinaxNOW™ Strep A Card

**ABBOTT** - This test kit provides rapid immunochromatographic assay for the qualitative detection of Streptococcus pyogenes group A antigen from throat swab specimens. Results are available in 6 minutes. **CLIA-waived.** Each kit contains 25 tests.



Cat. No.	Mfr. No.	Description	Qty.
<b>B730-025</b>	730-025	BinaxNOW™ Strep A Card	25 tst/kt

### BinaxNOW™ Strep A Control Swab Pack

**ABBOTT** - Positive and negative controls for use with the BinaxNOW™ Strep A Test Kit.

Cat. No.	Mfr. No.	Description	Qty.
<b>B730-010</b>	730-010	Strep A control swab pack - 5 positive and 5 negative	5/kt

### Clearview™ Strep A Exact II

**ABBOTT** - Clearview™ Strep A testing kits use rapid technology to provide direct detection of group A streptococcal antigen from throat swabs. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-65A</b>	4581225020	Strep A Exact II - dipstick	30 tst/kt

### Wampole ColorCard™ Streptozyme™ Test Kit

**ABBOTT** - Use this color-enhanced slide test for the rapid qualitative and semi-quantitative detection of antibodies to streptococcal extracellular antigens in serum, plasma and peripheral blood. Suitable for 50 tests.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6854-30</b>	46050	Wampole ColorCard™ Streptozyme™ Test Kit	50 tst/kt



# Respiratory Disease

## Strep A



### BD Chek™ Group A Strep Test Kit

BD DIAGNOSTICS - The BD Chek™ Group A Strep test is a rapid chromatographic immunoassay for the qualitative detection of Strep A antigen from throat swab specimens to aid in the diagnosis of group A streptococcal infection. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
4356031	256031	Strep test kit	25/kt



### ICON SC Strep A Test

HEMOCUE - The ICON SC Strep A—Direct Group A Streptococcus Antigen Test is a rapid immunochromatographic assay for the qualitative detection of Group A Streptococcal antigen directly from throat swab specimens. The test is intended for use in physician's offices, hospitals and clinical laboratories as an aid in the clinical diagnosis of Group A Streptococcal infection.

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Cat. No.	Mfr. No.	Description	Qty.
B1049-86	395161A	ICON SC Strep A test	25/kt, 4 kt/cs



### ICON DS Strep A Test

HEMOCUE - The ICON DS Strep A—Direct Group A Streptococcus Antigen Test Strip is a rapid immunochromatographic assay for the qualitative detection of Group A Streptococcal antigen directly from throat swab specimens. The test is intended for use in physician's offices, hospitals and clinical laboratories as an aid in the clinical diagnosis of Group A Streptococcal infection.

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Cat. No.	Mfr. No.	Description	Qty.
B395098A	395098A	ICON DS Strep A test	25/bx, 4 bx/cs



### Status AccuStrep A™ Cassette Tests

LIFESIGN - This fast, accurate and convenient immunoassay is designed for the detection of group A streptococcal antigens directly from throat swab specimens. The 2-minute, two-reagent extraction reduces hands-on time and is flexible to accommodate interruptions in workflow. Results can be read in 5 to 10 minutes: two lines indicate a positive result and one line in the control window indicates a negative result. Sensitivity is 96.2% and specificity is 98.7%. Each test has both positive and negative external controls to verify kit performance. Store at room temperature.

Cat. No.	Mfr. No.	Description	Qty.
SP34025	34025	Status AccuStrep A™ cassette test	25/bx



### Status Strep A Test Strips

LIFESIGN - This is a rapid immunochromatographic assay for the detection of group A streptococcal antigen directly from throat swab specimens.

- **CLIA-waived**
- Simple procedure
- Sensitivity of 96.2% and specificity of 98.7%
- Results in 5-10 minutes
- External negative and positive controls included

Cat. No.	Mfr. No.	Description	Qty.
<b>34130</b>	34130	Status Strep A Test Strips	30/bx



### ImmunoCard STAT!® Strep A Kit

MERIDIAN BIOSCIENCE - Rapid immunoassay for the detection of Group A Streptococcal antigen. The convenience of **CLIA-waived**, one-step technology, plus all required test materials conveniently packaged in each kit. Easy-to-read: blue test line, red control line. Results in just 5 minutes.

Cat. No.	Mfr. No.	Description	Qty.
<b>B1041-76</b>	755250	STAT!® Strep A kit - 50 tests	1/kt



### QuickVue® Dipstick Strep A Tests

QUIDEL - The QuickVue Dipstick Strep A Test detects Group A Streptococcal antigen directly from patient throat swab specimens, or confirmation of presumptive Group A Streptococcal colonies recovered from culture and is used as an aid in the diagnosis of Group A Streptococcal infection. It offers high sensitivity at low levels of colony count and includes an easy-to-read, two-color end point to help you clearly interpret results. The simple, two-reagent procedure requires minimal hands-on time. 95% overall agreement with SBA culture. A pictorial guide makes it easy to understand the testing procedure for increased reliability.

With results in 5 minutes, patients can be tested and treated in the same office visit. Each kit includes all components needed to perform 50 tests. Stores at room temperature with 24-month shelf life from date of manufacture. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-34</b>	20108	QuickVue® Dipstick Strep A test kit	50 tst/kt



### QuickVue In-Line® Strep A Tests

QUIDEL - This test with unique in-line extraction allows for the rapid detection of group A streptococcal antigen directly from patient throat swab specimens. The test is specific to group A, with no cross-reactivity from other groups of streptococci. 96% overall agreement with SBA culture. Simply place swab in the device, add extraction solution and read the results in just 5 minutes. A two-color readout makes results easy to read. Each test includes a built-in control. Control swab set B1049-35A contains positive control with heat-inactivated group A streptococcus and negative control with heat-inactivated group C streptococcus.

**CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-30A</b>	00343	QuickVue In-Line® Strep A test kit	25 tst/kt
<b>B1049-33</b>	00347	Sterile rayon-tipped throat swab	75
<b>B1049-35A</b>	00345	Positive and negative control swab set	1/ea
<b>B1049-36</b>	00354	Positive and negative liquid control set	1/ea



### QuickVue+® Strep A Tests

QUIDEL - The QuickVue+® Strep A test allows the rapid detection of group A streptococcal antigen directly from throat swabs and beta-hemolytic colonies on blood agar plates. Clearly distinguishable +/- end point and two-reagent extraction make testing easy. A test-complete indicator appears in about 5 minutes to let you know results can be read. Overall accuracy of the test is 98%, with a sensitivity of 95% and specificity of 98%. The kit stores at room temperature and contains positive and negative external controls and 25 individually-packaged sterile rayon-tipped throat swabs (which are also available separately). **CLIA moderate.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B1049-40</b>	20122	QuickVue+® Strep A test kit	25 tst/kt
<b>B1049-41C</b>	20227	Strep A swab pack	50/kt

# Respiratory Disease

## Strep A

### Dual Rayon Swabs in Transport Tubes

SEKISUI DIAGNOSTICS - Use with the OSOM® Strep A and Ultra Strep A tests. For transporting throat swab specimens to another location, or storage until test is run. Transport tube includes two rayon swabs—one for use in the OSOM® Strep A tests and the other if back-up culture is needed.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6756-12</b>	7784	Dual rayon swabs in transport tube	30/bx, 24 bx/cs



### OSOM® Strep A Test

SEKISUI DIAGNOSTICS - The OSOM Strep A test is a color immunochromatographic assay intended for the qualitative detection of Group A Streptococcus antigen directly from throat swab specimens. 96% sensitivity and 97.8% specificity against culture. Results in 5 minutes. Includes two additional test sticks for External QC. Testing for throat swabs is **CLIA-waived**. Testing for culture is CLIA Moderate.

Cat. No.	Mfr. No.	Description	Qty.
<b>141S</b>	141	OSOM Strep A Test	50/kt, 18 bx/cs



### OSOM® Ultra Strep A Test

SEKISUI DIAGNOSTICS - The OSOM Ultra Strep A test is a color immunochromatographic assay intended for the qualitative detection of Group A Streptococcus antigen directly from throat swab specimens. Shown to be not statistically different than single swab culture. Sensitivity 95.7% and 100% specificity. Includes two additional test sticks for External QC. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>147</b>	147	OSOM Ultra Strep A Test	25/kt, 18 bx/cs
<b>149</b>	149	OSOM Ultra Strep A Test	50/kt, 18 bx/cs



### QuStick™ Strep A Rapid Strip Test Kits

STANBIO LABORATORY - Use these test kits for the rapid qualitative detection of group A streptococcal antigen through direct patient throat specimens. Kits are self-contained and feature all of the necessary components needed to perform the test, including throat swabs and a pictorial procedure card. They also include positive and negative external controls and provide results in 5 minutes. Kits should be stored at room temperature and have a long shelf life.

Cat. No.	Mfr. No.	Description	Qty.
<b>SP6000-025</b>	6000-025	Strep A rapid strip test kit - 25 tests	1/kt
<b>SP6000-050</b>	6000-050	Strep A rapid strip test kit - 50 tests	1/kt

### Clearview™ Strep A Exact II

THERMO FISHER SCIENTIFIC - A rapid qualitative test for the detection of group A streptococcal antigen directly from throat swabs. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>R246310</b>	R246310	Strep A Exact II cassette	30/pk
<b>R246210</b>	R246210	Strep A Exact II dipstick	30/pk

We are committed.

**Our mission** is to help you deliver the best possible care. We give you the tools to keep your lab running at its optimal level, so you can focus on **what matters most—your patients.**

# Sexually Transmitted Disease

## Chlamydia/Herpes/RPR

### QuickVue® Chlamydia Tests

QUIDEL - Easy to perform and interpret, this rapid chlamydia test consists of an extraction procedure that requires the addition of only two reagents. You can use either endocervical swab or cytology brush specimens for the test. After extraction and neutralization, 3 drops of extracted sample is added to the test cassette sample well, yielding a two-color result within 12 minutes. Vortexing and using a heating block are unnecessary. The test includes built-in controls for your assurance of proper test performance, external positive and negative controls, reagents and test cassettes. 92% sensitivity, 99% specificity overall. Stores at room temperature. 25 tests per kit. CLIA moderate.



Cat. No.	Mfr. No.	Description	Qty.
B1059-10	0B006	QuickVue+® Chlamydia test kit	25 tst/kt
B1059-11C	20228	Chlamydia swab pack	25/kt

### Thermo Scientific™ Remel™ PathoDx™ Herpes Typing Kit

THERMO FISHER SCIENTIFIC - Use this immunofluorescence test kit to detect and type herpes simplex virus I and II in direct clinical specimens and tissue cultures. Suitable for 100 tests. Control slides for use with the kit are available separately.

Cat. No.	Mfr. No.	Description	Qty.
R62250	R62250	Herpes typing kit	100/kt
R62251	R62251	Control slides	5/pk



### RPR Syphilis Test Kits

CARDINAL HEALTH - Use RPR (rapid plasma reagin) macroscopic nontreponemal flocculation test kits for the qualitative and semi-quantitative detection of reagin antibodies in human serum. The macroscopic RPR carbon antigen enhances the visual discrimination between reactive and nonreactive results. Easy-to-interpret results are available in 8 minutes.

Each kit contains RPR carbon antigen, reactive control, weak reactive control, nonreactive control, a dropping bottle, a 20G dispensing needle, 10- or 30-well test cards and disposable stirrer pipettes. Kits have a shelf life of up to 24 months from date of manufacture. Only FDA cleared syphilis test available for diagnostic, blood screening and cadaveric screening for usage with the ASiManager-AT™ Nontreponemal Analyzer.

Cat. No.	Description	Qty.
B1077-12	RPR test kit - 100 tests - 10-well cards	1/ea
B1077-13	RPR test kit - 500 tests - 10-well cards	1/ea
B1077-14	RPR test kit - 5,000 tests - 30-well cards	1/ea

### RPR Carbon Antigen

CARDINAL HEALTH - RPR (rapid plasma reagin) carbon antigen is intended for use in the qualitative and semi-quantitative detection of reagin antibodies in serum or plasma as a screening test in syphilis serology. The RPR carbon antigen is provided in screw cap vials (no glass ampules).



Cat. No.	Description	Qty.
B1077-64	RPR carbon antigen - 3 x 3 mL	1/ea
B1077-63	RPR carbon antigen - 10 mL	1/ea



### RPR Syphilis Test Kits

ARLINGTON SCIENTIFIC - Use these RPR (rapid plasma reagin) macroscopic nontreponemal flocculation test kits for the qualitative and semi-quantitative detection of reagin antibodies in human serum. The macroscopic RPR carbon antigen enhances the visual discrimination between reactive and nonreactive results. Easy-to-interpret results available in 8 minutes.

Test kits contain screw cap vials—no glass ampules. Each kit contains the RPR carbon antigen, three-level (reactive, weak reactive and nonreactive) color-coded liquid controls, 18 mm circle test cards, disposable stirrer pipettes, dispensing bottle and dispensing needle. Kits have a shelf life of up to 24 months. Performance results are verified on CAP and AAB surveys. Only FDA cleared syphilis test available for diagnostic, blood screening and cadaveric screening for usage with the ASiManager-AT™ Nontreponemal Analyzer.

Cat. No.	Mfr. No.	Description	Qty.
B6254-24	900100	RPR syphilis test kit - 100 tests	1/ea
B6254-26	900500	RPR syphilis test kit - 500 tests	1/ea
B6254-27	9005000-10	RPR syphilis test kit - 5,000 tests - 10-well cards	1/ea
B6254-28	9005000-30	RPR syphilis test kit - 5,000 tests - 30-well cards	1/ea
B6254-25	90010000-30	RPR syphilis test kit - 10,000 tests - 30-well cards	1/ea

#### Additional Components

B6254-43	987333	3 mL carbon antigen vial	1/ea
B6254-29	901010	10 mL carbon antigen vial	1/ea
B6254-33	906010-50	10-well test card, 18 mm	50/kt
B6254-40	987010	10-well test card, 18 mm	300/kt
906030-25	906030-25	30-well test, 18 mm	25/pk
B6254-58	987030	30-well test, 18 mm	100/bx
B6254-37	909001	Pipet	500/kt
B6254-38	909001-B	Pipet	25,000/kt



# Sexually Transmitted Disease

## RPR/Trichomonas



### BD Macro-Vue™ RPR Card Test Kits

BD DIAGNOSTICS - BD Macro-Vue™ RPR (Rapid Plasma Reagin) 18 mm circle card tests are nontreponemal testing procedures for the serological detection of syphilis described in A Manual of Tests for Syphilis (Larsen, S., et al., editors, 1990, American Public Health Association).

Test kits are available with all the necessary supplies to perform the procedure. A wide array of kit sizes is available. Antigen and testing supplies may be purchased separately. Test cards are available in 10-, 15- and 30-spot cards. BD Dispensstirs™ device is included in kits B6940-10 and -13 to serve as pipetting and spreading device.

Cat. No.	Mfr. No.	Description	Qty.
<b>Kits with 20G dispensing needle, 3mL ampule</b>			
<b>B6940-13</b>	275539	RPR test kit - 150 tests	1/ea
<b>B6940-12</b>	275239	RPR test kit no. 112 - 150 tests	1/ea
<b>B6940-9</b>	274449	RPR test kit - 300 tests	1/ea
<b>43275005</b>	275005	RPR test kit - 500 tests	1/ea
<b>B6940-11</b>	275110	Bulk RPR test kit (10-spot card) - 5,000 tests	1/ea
<b>B6940-26</b>	275115	Bulk RPR test kit (15-spot card) - 5,000 tests	1/ea
<b>B6940-27</b>	275130	Bulk RPR test kit (30-spot card) - 5,000 tests	1/ea
<b>RPR control cards</b>			
<b>43276709</b>	276709	18 mm circle control R, RM, NR spots	10/ea
<b>B6940-19</b>	276909	1.5 mL RPR liquid control	3/ea
<b>RPR antigen suspensions</b>			
<b>B6940-2A</b>	270333	3 mL ampule	3/ea
<b>B6940-3A</b>	270309	3 mL ampule	10/ea
<b>Brewer diagnostic cards, 18mm circle</b>			
<b>B6940-4A</b>	271849	Qualitative, 10-spot	300/ea
<b>B6940-5</b>	274949	Quantitative, 15-spot	300/ea
<b>B6940-6</b>	272001	Quantitative, 30-spot	100/ea
<b>Supplies</b>			
<b>B6943-5</b>	270509	BBL™ antigen (plastic) dispensing bottle	10/ea
<b>B6943-8</b>	273509	BBL™ needles, dispensing (square cut) 20 G, yellow hub	10/ea
<b>B694-21AA</b>	272905	Dispensstirs™ device, 0.05 mL volume (for use with 18 mm circle RPR card tests)	500/ea

### Macro-Vue™ Model 51 Card Test Rotator

BD DIAGNOSTICS - Constant 100 rpm. 2 cm diameter. Automatically controlled timer with one humidifying cover.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6940-23</b>	278051	Card test rotator	1/ea

### Reagents for Syphilis Serology - Control Serum

BD DIAGNOSTICS - Control serum set recommended for use in the quality control testing of VDRL antigen by the slide flocculation test. Set includes three lyophilized vials of human serum standardized for use as a control serum to provide reactive, minimally reactive and nonreactive controls.

Cat. No.	Mfr. No.	Description	Qty.
<b>3520-32</b>	235201	VDRL test control serum set	1/ea



### OSOM® Trichomonas Rapid Test

SEKISUI DIAGNOSTICS - The OSOM Trichomonas Rapid Test is for the qualitative detection of Trichomonas vaginalis antigens from vaginal swabs or from saline solution prepared when making wet mounts from vaginal swabs. Results in 10 minutes or less. Sensitivity 83% versus wet mount and culture combined. Does not require a microscope. Each kit contains everything you need to run 25 tests. Additional positive control swabs are available separately. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>SDL-181</b>	181	Trichomonas rapid test kit	25/kt, 6 kt/cs
<b>B1049-182</b>	182	Trichomonas positive control swabs	10/bx



**Sickle Cell Test Kits**

ARLINGTON SCIENTIFIC - Use this test as an aid in the qualitative detection of hemoglobin S in anticoagulated whole blood. Detects both homozygous (S/S) and heterozygous (A/S) sickle cell. This turbidity line test is based upon the modified Nalbandian procedure. It does not distinguish between sickle cell disease and sickle cell trait and is not recommended for use on newborns under 3 months of age. Store at room temperature. Test has a shelf life of up to 18 months.

Cat. No.	Mfr. No.	Description	Qty.
B6254-1	200025	Sickle cell test kit - 25-tests	1/ea
B6254-2	200100	Sickle cell test kit - 100-tests	1/ea



Keeping pace with today's lab.

# Urinalysis

## Analyzers and Supplies

### Urisys 1100® Urine Analyzer

ROCHE DIAGNOSTICS - Create more time with accurate urinalysis testing at the push of a button. The **CLIA-waived** Urisys 1100® Urine Analyzer makes urine testing fast, easy and accurate.

The Urisys 1100® urine analyzer is optimized for test volumes between 10 to 50 tests per day. It can be used with Chemstrip® 5 OB, Chemstrip® 7 and Chemstrip® 10 MD test strips. This easy-to-use system is an ideal choice for medical practices, small laboratories or other low-volume sites looking to standardize testing and improve efficiency through automated urinalysis testing.

- Test in about a minute, eliminating visual inspection and waiting for results
- Automatic result printout
- 100 test results memory
- Removable tray helps simplify cleaning and minimizes maintenance needs
- Error messages help prevent reporting of inaccurate results
- Optional results downloading
- Optional operator lockout
- Optional barcode reader or keyboard for entry of patient ID information



Cat. No.	Mfr. No.	Description	Qty.
<b>U2239-1</b>	03617556001	Urisys 1100® Urine Analyzer	1/ea
<b>U2237-1</b>	11379194160	Chemstrip® calibration strips (50/vial)	1/ea
<b>U2232-4</b>	11893467160	Chemstrip® 5OB test strips (100/vial)	6/cs
<b>U2232-3</b>	11008552160	Chemstrip® 7 test strips (100/vial)	6/cs
<b>U2238-1C</b>	03260763160	Chemstrip® 10 MD urine test strip (100/vial)	1/ea
<b>Accessories</b>			
<b>7945809001</b>	07945809001	Barcode reader	1/ea
<b>1248693</b>	11248693001	Keyboard	1/ea
<b>3666735001</b>	03666735001	Strip tray - type C	1/ea
<b>U2239-2C</b>	06431321001	Thermal printer paper	1/ea



## Expertise

**Cardinal Health is an experienced, dependable partner that knows the lab business and solves problems.**

- 60 years of experience serving laboratories.
- Dependable service, with tenured representatives who are committed to understanding and attending to customers' needs.
- Sales representatives who help educate lab managers about their options with comparative information about different manufacturers and products.
- Specialty customer service team that manages high-volume, high-value and perishable materials.
- Extensive supply chain and logistics expertise.



### CLINITEK Advantus® Urine Analyzer

SIEMENS HEALTHCARE DIAGNOSTICS - The CLINITEK Advantus Urine Analyzer automatically reads, interprets and documents urinalysis test strip results quickly up to one test every 7 seconds. Other features include: barcode entry of patient and operator ID, flags for microscopic and confirmatory follow-up, microscopy result entry, QC prompting and lock-out, auto-calibration, stat interrupt and LIS connectivity.

Cat. No.	Mfr. No.	Description	Qty.
U2261-502	1420	CLINITEK Advantus Urine Analyzer	1/ea



### CLINITEK Status®+ and CLINITEK Status® Connect Urine Analyzers

SIEMENS HEALTHCARE DIAGNOSTICS - Use the CLINITEK Status + Analyzer or CLINITEK Status Connect System for the semi-quantitative detection of albumin, bilirubin, blood (occult), creatinine, glucose, ketone (acetoacetic acid), leukocytes, nitrite, pH, protein, specific gravity, urobilinogen and qualitative hCG in urine samples, depending on the type of urinalysis test used. **CLIA-waived** urine analyzer with touch-screen display featuring alphanumeric input, operator and QC management and connectivity. CLINITEK Status + Analyzer has a 950-patient test memory, including name and/or patient identification, plus a memory for 700 operator IDs. CLINITEK Status Connect System provides additional features: QC management and lock-out with 200 control test memory, barcode reader and additional connectivity ports.

Cat. No.	Mfr. No.	Description	Qty.
1780A	1780	CLINITEK Status + Analyzer	1/ea
1797A	1797	CLINITEK Status Connect System	1/ea



### Accessories and Supplies for CLINITEK® Analyzers

SIEMENS HEALTHCARE DIAGNOSTICS - Reagent strips are also available—ask your sales or customer service representative for details.

Cat. No.	Mfr. No.	Description	Qty.
U2261-63A	1759	Label printer paper for use with CLINITEK Status®, Status+, Status® Connect Analyzers	5/pk
U2261-18	5773	Thermal printer paper for CLINITEK® 50/100/500/Status®/Status+®/Status® Connect/Advantus™ Analyzers	5/pk
1795A	1795	Wireless adapter for CLINITEK Status®	1/ea

### CLINITEK Status® Connector Platform

SIEMENS HEALTHCARE DIAGNOSTICS - Connector platform provides connection for either the CLINITEK Status® or Status+® Analyzer, providing additional connectivity options for serial, ethernet, or wireless connections, two USB ports and barcode reader port. Adds QC management and lockout feature capabilities with memory capacity for 200 controls.



Cat. No.	Mfr. No.	Description	Qty.
1790A	1790	Connector platform	1/ea

### CLINITEK Status® Connect Upgrade Kit

SIEMENS HEALTHCARE DIAGNOSTICS - Upgrade CLINITEK Status® or CLINITEK Status+® analyzers to the CLINITEK Status® Connect System. Upgrade kit includes: CLINITEK Status® connector, barcode reader and software.

Cat. No.	Mfr. No.	Description	Qty.
1782A	1782	Upgrade kit	1/ea



# Urinalysis

## Controls



### UA Control Bottle Set

**CARDINAL HEALTH** - Larger bottle configuration is convenient for higher volumes and microscopic testing. Can be used for automated, manual strip testing and manual microscopic testing. Packaging configurations available in sets or individual levels. May be stored at room temperature (20°C to 25°C) for up to 30 days. After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°C to 8°C between uses.

Cat. No.	Description	Qty.
CH1470-01	Bottle set - 4 x 120 mL	1/bx
CHUA260	Bottle abnormal - 4 x 60 mL	4/bx
CHUA160	Bottle normal - 4 x 60 mL	4/bx



### UA Control Dropper Bottle Set - 5 mL

**CARDINAL HEALTH** - Easy-to-use dropper bottles. Smaller bottle ideal for point-of-care settings. May be stored at room temperature (20°C to 25°C) for up to 30 days. After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°C to 8°C between uses.

Cat. No.	Description	Qty.
CH1440-04	Dropper bottle set - 10 x 5 mL	1/bx



### UA Control Dropper Bottle Set - 25 mL

**CARDINAL HEALTH** - Easy-to-use dropper bottles. May be stored at room temperature (20°C to 25°C) for up to 30 days. After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°C to 8°C between uses.

Cat. No.	Description	Qty.
CH1440-02	Dropper bottle set - 4 x 25 mL	1/bx



### UA Control Tube Set

**CARDINAL HEALTH** - Dip tube configuration is versatile in that it can be used for strip testing as well as automated analyzer testing. The 15 mL dip tube provides up to 20 dips for reagent strip testing monitoring. Can be used for automated and manual strip testing, and manual microscopic testing. Packaging configurations available in sets or individual levels. May be stored at room temperature (20°C to 25°C) for up to 30 days. After opening, the controls will remain stable until the expiration date stated on the label when stored at 2°C to 8°C between uses.

Cat. No.	Description	Qty.
CH1440-01	Tube set - 6 x 15 mL	1/bx
CHUA215	Tube abnormal - 6 x 15 mL	6/bx
CHUA115	Tube normal - 6 x 15 mL	6/bx

### KOVA® System Urinalysis Quality Controls

KOVA INTERNATIONAL - These comprehensive human urine controls are for physical, chemical (test strips) and microscopic examination of urine. Qualitative and quantitative values are listed for pH, protein, glucose, ketones, hemoglobin, bilirubin, urobilinogen, nitrites, leukocyte esterase, specific gravity and osmolality. Red blood cells, white blood cells, casts and crystals are included for controlling microscopic analysis along with hCG for controlling pregnancy tests. Microalbumin and creatinine values are provided with KOVA-Trol™ controls.

The KOVA-Trol™ I high abnormal control is a stable human urine control with constituents in the high abnormal range.

The KOVA-Trol™ II low abnormal control is a stable human urine control with constituents in the low abnormal range.

The KOVA-Trol™ III normal control is a stable human urine control with constituents in the normal range and includes hCG for use as a positive control with urine pregnancy tests.

The KOVA® Liqua-Trol™ normal and abnormal controls contain no microscopic elements. Ready-to-use stable human liquid urine controls: one with constituents in the normal range, the other in the abnormal range. The normal level contains hCG. Controls offer 30-day room temperature stability.

The KOVA® Liqua-Trol™ controls with microscopics have the same features of Liqua-Trol™ controls and include the addition of red blood cells, white blood cells and crystals so they can be used as controls for manual or instrument microscopic procedures. The normal level contains hCG. Supplied in oversized bottles for less spillage.

KOVA® Dip-Tube Controls contains measured amounts of chemicals, stabilized human red cells and organic particles to simulate leukocytes. It is a ready-to-use liquid product created to serve as a control for physical, chemical and microscopic tests routinely performed in urinalysis.



Cat. No.	Mfr. No.	Description	Qty.
<b>KOVA-Trol™ I high abnormal controls</b>			
U3050-38A	87334	15 mL with urobilinogen	4/bx
U3050-28A	87329	15 mL without urobilinogen	4/bx
U3050-36A	87332	60 mL with urobilinogen	4/bx
U3050-24A	87325	60 mL without urobilinogen	4/bx
87533	87533	60 mL with urobilinogen	8/bx
87426	87426	60 mL without urobilinogen	8/bx
<b>KOVA-Trol™ II low abnormal control</b>			
U3050-29	87130	4 x 15 mL	4/pk
87428	87428	8 x 60 mL	1/pk
<b>KOVA-Trol™ III normal control</b>			
U3050-30A	87331	15 mL with hCG	4/bx
U3050-27A	87327	60 mL with hCG	4/bx
87528	87528	60 mL with hCG	8/bx
<b>KOVA® Liqua-Trol™ control</b>			
U3050-35A	87112	Level II (normal with hCG) and Level I (abnormal), 6 x 15 mL	1/pk
<b>KOVA® Liqua-Trol™ controls with microscopic</b>			
U3051-2A	87176	Level I (abnormal), 2 x 120 mL	1/pk
U3051-4A	87177	Level I (abnormal), 4 x 120 mL	1/pk
U3051-1A	87122	Level II (normal with hCG), 2 x 120 mL	1/pk
U3051-3A	87123	Level II (normal with hCG), 4 x 120 mL	1/pk

# Urinalysis

## Controls

### Count-10™ Liquid Urine Controls

MYERS-STEVENS GROUP - Versatile Count-10™ Trol I and III liquid controls can be used with the Count-10™ system for standardized urinalysis or as quality controls in routine urinalysis tests. They are derived from human urine that contains measured amounts of chemicals, stabilized human erythrocytes and simulated leukocytes.

Assigned values are provided for 20 physical and chemical characteristics, including urobilinogen, hCG and microscopics. Simply compare results to the assigned value charts to assess the accuracy and precision of tests. The ready-to-use liquid formulation requires no measuring, aliquoting or freezing. Stable for 24 months when stored at 2°C to 8°C. Use at room temperature. Six 15 mL bottles of control per package.



Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-98</b>	10-0711L	Trol I normal (negative) control	1/pk
<b>U3035-100</b>	10-0731L	Trol III high abnormal (positive) control	1/pk
<b>U3035-99</b>	10-0731C	Combo pack - 3 x 15 mL each of normal and abnormal controls	1/pk

### Count-10™ Urine Controls and Stains

MYERS-STEVENS GROUP - Multilevel Count-10™ Trol controls provide a reliable means to evaluate test performance and validate patient results. These controls offer positive and negative values for all major dipstick analytes, including bilirubin, leukocytes, esterase and nitrite. Physical characteristics, microscopic components, electrolytes, hCG and confirmatory test results are assayed. Controls are freeze-dried and have a 2-year shelf life and 5-day reconstituted stability at 2°C to 8°C. Count-10™ stains are modified Sternheimer-Malbin stains used to enhance readability of urine sediment.



Cat. No.	Mfr. No.	Description	Qty.
<b>Count-10™ controls</b>			
<b>U3035-60</b>	10-0711	Trol I (negative) control - 15 mL	4/pk
<b>U3035-61</b>	10-0741	Trol I (negative) control - 15 mL	10/pk
<b>U3035-63</b>	10-0751	Trol II (low positive) - 15 mL	10/pk
<b>U3035-64</b>	10-0731	Trol III (high positive) - 15 mL	4/pk
<b>U3035-65</b>	10-0761	Trol III (high positive) - 15 mL	10/pk
<b>U3035-52</b>	10-0763	Trol III-U - 15 mL	10/pk
<b>U3035-53</b>	10-0762	Trol III-U - 60 mL	10/pk
<b>U3035-68</b>	10-0732	Trol III-U (high abnormal with Urobilinogen) - 60 mL	4/pk
<b>Count-10™ stains</b>			
<b>U3035-81</b>	10-0810	1 x 30 mL	1/ea
<b>U3035-82</b>	10-0820	3 x 30 mL	3/pk



### MAS UA Controls

THERMO FISHER SCIENTIFIC - A bi-level control that is liquid and ready-to-use with improved room temperature storage capability. This urine control was designed for monitoring urine dipstick and microscopic components and is assayed for most major reagent strips and strip systems. It includes 10 commonly tested dipstick tests plus microalbumin, creatinine and hCG.

Cat. No.	Mfr. No.	Description	Qty.
UAB-MP	UAB-MP	Multi-pack, bi-level, 6 x 15 mL	1/ea
UAB-115	UAB-115	Level 1 (normal) 6 x 15 mL	1/ea
UAB-160	UAB-160	Level 1 (normal) 4 x 60 mL	1/ea
UAB-215	UAB-215	Level 2 (abnormal) 6 x 15 mL	1/ea
UAB-260	UAB-260	Level 2 (abnormal) 4 x 60 mL	1/ea



### MAS Urinalysis

THERMO FISHER SCIENTIFIC - A bi-level urine control designed for monitoring urine dipstick and microscope components. This liquid control is assayed for most major reagent strips and strip systems.

Cat. No.	Mfr. No.	Description	Qty.
24222	024222	Level 1 (abnormal) 4 x 15 mL	1/ea
24225	024225	Level 1 (abnormal) 4 x 60 mL	1/ea
24224	024224	Level 3 (normal) 4 x 15 mL	1/ea
24227	024227	Level 3 (normal) 4 x 60 mL	1/ea



### Sentry Urine Dipstick Control

THERMO FISHER SCIENTIFIC - Ready-to-use liquid controls are ideal for most urinalysis strips and can be used with automated strip readers. Stable for 12 months at room temperature after opening. Can be stored unopened for 18 months at 2°C to 8°C. Kit contains four 25 mL vials of control, two normal and two abnormal.

Cat. No.	Mfr. No.	Description	Qty.
B8611-25A	URN5005	Sentry urine controls kit	1/ea



### Single Reagent Test Strips for Urinalysis

ASCENSIA DIABETES CARE - Test strips for urinalysis.

Cat. No.	Mfr. No.	Description	Qty.
<b>Urinalysis reagent test strips</b>			
U2509-7A	2803	DIASTIX® strip for semi-quantitative glucose	100/cs
U2511-1A	2880	KETOSTIX® strip for ketone (acetoacetic acid)	50/cs
U2511-2A	2881	KETOSTIX® strip for ketone (acetoacetic acid)	100/cs
U2509-2A	2883	KETO-DIASTIX® strip for glucose/ketone	50/cs
U2509-1A	2882	KETO-DIASTIX® strip for glucose/ketone	100/cs



# Urinalysis

## Strips

### Chemstrip® Micral® Urine Test Strips

ROCHE DIAGNOSTICS - Now it's easy to eliminate the hassles of traditional lab-based microalbuminuria testing. The Chemstrip® Micral® Urine Test Strip is a fast, accurate, semi-quantitative **CLIA-waived** test to help you identify patients at risk so you can intervene more effectively.

- Indicated for the detection of kidney and cardiovascular diseases
- On-site dipstick test with results in 1 minute
- No 24-hour urine sample required
- 94% sensitivity and 94% specificity of radioimmunoassay
- Positive detection of 20 mg/L albumin
- Detection levels at negative, 20 mg/L, 50 mg/L, and 100 mg/L

Cat. No.	Mfr. No.	Description	Qty.
U2241	11544039160	Test strips - 30/vial	1/ea



### Chemstrip® Urine Test Strips

ROCHE DIAGNOSTICS - Accurate results mean fewer repeat analyses and more convenience for patients, which can boost your bottom line. Chemstrip® urine test strips let you test with confidence.

- With patented technology and an iodate-impregnated mesh layer, Chemstrip® test strips virtually eliminate vitamin C interference on the glucose and blood pads
- Helps avoid false negatives by detecting acetoacetic acid and acetone on the ketone pad
- Simplify and streamline testing - all reagent pads are read at one time, between 1 and 2 minutes after dipping
- Chemstrip® construction helps ensure uniform liquid penetration and prevents runover onto adjacent pads.

Cat. No.	Mfr. No.	Description	Qty.
U2234-1A	11895397160	Chemstrip® 2 GP: protein, glucose	100/vl
U2229-1A	11895460160	Chemstrip® 2 LN: leukocytes, nitrite	100/vl
U2232-4	11893467160	Chemstrip® 5 OB: leukocytes, protein, glucose, blood, nitrite	100/vl
U2232-3	11008552160	Chemstrip® 7: leukocytes, pH, protein, glucose, nitrite, ketone, blood	100/vl
U2230-2B	11895427160	Chemstrip® 9: leukocytes, nitrite, pH, protein, glucose, ketone, urobilinogen, bilirubin, blood	100/vl
U2238-1C	03260763160	Chemstrip® 10 MD: specific gravity, pH, leukocytes, nitrite, protein, glucose, ketone, urobilinogen, bilirubin, blood	100/vl
U2235-2B	11895362160	Chemstrip® 10SG: specific gravity, pH, leukocytes, nitrite, protein, glucose, ketone, urobilinogen, bilirubin, blood	100/vl

### CHEK-STIX® Control Strips for Urinalysis

SIEMENS HEALTHCARE DIAGNOSTICS - CHEK-STIX® control strips for urinalysis are firm plastic strips to which separate dry reagent areas are affixed. When these ingredients are dissolved out of the analyte pads in distilled or deionized water, the strips provide positive or defined results for the analyte indications found on MULTISTIX® reagent strips. CHEK-STIX® strips provide control material for specific gravity, pH, protein, glucose, ketone (acetoacetic acid), bilirubin, blood, nitrite, urobilinogen and leukocytes. Stable up to 8 hours after reconstitution at temperatures under 30°C. Packaged 25 strips per bottle. Combo pack 1364A includes one bottle each of positive and negative control strips.



Cat. No.	Mfr. No.	Description	Qty.
U2700-1	1360	Positive control	1/ea
1364A	1364	Combo pack	6/cs

### Siemens Urinalysis Reagent Strips

SIEMENS HEALTHCARE DIAGNOSTICS - Reagent strips for urinalysis are firm plastic strips to which separate reagent test pads are affixed. The reagent strips provide tests for glucose, bilirubin, ketone (acetoacetic acid), specific gravity, blood, pH, protein, urobilinogen, nitrite, leukocytes, albumin and creatinine found in urine samples. The reagent test pads on these reagent test strips are ready to use right from the bottle and the entire reagent strip is disposable.

Certain configurations of urinalysis strips require instrument readings on the CLINITEK Status+®, CLINITEK Status Connect® and CLINITEK Advantus® urine chemistry analyzers, which offer increased standardization in urinalysis. Lot number and expiration date are included. Additional accessories for CLINITEK analyzers are available.



Cat. No.	Mfr. No.	Description	Qty.
<b>Visual or instrument read</b>			
U2604-2	2161	Glucose, bilirubin, ketone, specific gravity, blood, pH, protein, urobilinogen, nitrite, leukocytes	100/pk, 24/pk/cs
U2605-1	2179	Glucose, bilirubin, ketone, blood, pH, urobilinogen	100/pk, 24 pk/cs
B5373-2309	2309	Glucose, blood, protein, nitrite, leukocytes	100/pk, 24 pk/cs
U2604-9	2165	Glucose, ketone, blood, pH, protein, nitrite, leukocytes	100/pk, 24 pk/cs
U2604-5	2164	Glucose, ketone, specific gravity, blood, pH, protein, nitrite, leukocytes	100/pk, 24 pk/cs
U2604-12	1554	Glucose, ketone, specific gravity, blood, pH, protein, nitrite, leukocyte, creatinine and protein to creatinine ratio	100/pk, 24 pk/cs
U2722	2182	pH, protein, glucose, blood	100/pk, 12 pk/cs
U2711A	2184	Protein, glucose	100/pk, 12 pk/cs
U2604-6	2166	Protein, glucose, nitrite, leukocytes	100/pk, 12 pk/cs
<b>Instrument read only by Siemens CLINITEK Status+ and Status Connect analyzers</b>			
U2400-3A	2083	Microalbumin, creatinine and albumin to creatinine ratio	25/pk, 12 pk/cs
<b>Visual read</b>			
U2330	2190	Blood	50/pk, 12 pk/cs
U2386	2191	Protein	100/pk, 12 pk/cs
U2605-1	2179	Glucose, bilirubin, ketone, blood, pH, urobilinogen	100/pk, 24 pk/cs
U2723	2181	pH, protein, glucose, ketone, blood	100/pk, 24 pk/cs

# Urinalysis

## Supplies



### Urinalysis System and Components

**CARDINAL HEALTH** - Ready-to-use disposable components are designed to work in conjunction with one another for consistent and cost-effective performance. Kits and components standardize critical steps in the macroscopic and microscopic examination of clinical urine specimens.

Cat. No.	Description	Qty.
<b>Complete system pack - collection/transport/test 500 urine samples</b>		

<b>CH3048-2A</b>	5 bags of 100 ultra urine tubes 5 bags of 100 urine cups 5 bags of 100 caps for urine tubes 5 bags of 100 labels 5 transport racks	1 kit/cs
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<b>Complete system pack II - collection/transport/test 500 urine samples</b>		
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<b>CH2195-1</b>	5 bags of 100 economy urine tubes 5 bags of 100 urine cups 5 bags of 100 caps for urine tubes 5 bags of 100 labels 5 transport racks	1 kit/cs
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<b>Economy system pack for 500 urinalysis determinations</b>		
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<b>CH3050-8</b>	500 economy urine tubes 500 urine decanting pipettes 500 10-chambered slides	1 kit/cs
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<b>Ultra system pack for 1,000 urinalysis determinations</b>		
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<b>CH3050-9</b>	1,000 ultra urine tubes 1,000 urine decanting pipettes 100 - 10-chambered slides	1 kit/cs
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<b>Ultra system pack with caps for 1,000 urinalysis determinations</b>		
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<b>CH3050-5</b>	1,000 ultra urine tubes 1,000 caps for urine tubes 1,000 urine decanting pipettes 100 10-chambered slides	1 kit/cs
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#### Components

<b>CH3050-1</b>	Economy urine tubes - 12 mL graduated, polystyrene	500/cs
<b>CH3050-2</b>	Ultra urine tubes - 12 mL graduated, break-resistant	500/cs
<b>CH3050-3</b>	Caps for urine tubes	500/cs
<b>CH3050-4</b>	Urine decanting pipettes	500/pk, 10pk/cs
<b>CH3050-17</b>	10-chambered slides	100/pk, 10pk/cs
<b>CH3050-19</b>	Decanting urine sediment tubes - 12 mL graduated, polystyrene	1,000/cs
<b>CH3050-20</b>	Straight wall urine tube - 12 mL graduated, polystyrene	1,000/cs

### Sedi-Stain™ Concentrated Stain

BD DIAGNOSTICS - Sedi-Stain Concentrated Stain is a stabilized modification of the Sternheimer-Malbin stain for use in the microscopic examination of urine sediment.



Cat. No.	Mfr. No.	Description	Qty.
<b>U3055-1</b>	421570	12.5 mL bottles with droppers	10/ea



### KOVA® Decanting Rack

KOVA INTERNATIONAL - Specially designed rack to keep up to 10 specimen tubes upright while decanting.

Cat. No.	Mfr. No.	Description	Qty.
<b>U3050-77</b>	87136	Decanting rack	1/ea

### KOVA® Refractol SP

KOVA INTERNATIONAL - KOVA Refractol SP control provides 5 levels of serum protein control solutions for use in refractometry. Refractol SP was designed for use with temperature compensated and non-compensated refractometers. Recovery of the assigned values provides assurance of measurements of plasma or serum protein concentration. Each level of Refractol is separately packaged in easy-to-use 2 mL vials.



Cat. No.	Mfr. No.	Description	Qty.
<b>U84652</b>	84652	Low level - 12 x 2 mL	12/bx
<b>U84653</b>	84653	Normal level - 12 x 2 mL	12/bx

### KOVA® System Components

KOVA INTERNATIONAL - The KOVA® super tube is a break-resistant, clean tube that is graduated to 12 mL. It is specifically designed to help prevent sample loss from cracked or leaking tubes during transportation and centrifugation.

The KOVA® Economy tube is designed for transportation and centrifugation has the same specifications as KOVA® super tubes. It is made of break-resistant styrene.

The KOVA® Petter pipette is multipurpose and is designed to retain 1 mL of urine sediment and provide virtually contamination-free decanting, gentle re-suspension and transfer of sediment to slide.

The KOVA® Cap provides secure, leak-resistant use of KOVA® tubes for transport and storage. It helps contain aerosolizing during centrifugation and possible contamination of lab personnel by potentially infective specimens. Uncapping is made easier with a flip tab that covers 1/3 of the cap's circumference.

KOVA® Stain is a specifically formulated, modified Sternheimer-Malbin stain for use with the KOVA® systems. It facilitates the differentiation of cellular elements in urine sediment.



Cat. No.	Mfr. No.	Description	Qty.
U3050-3	87139	Caps	500/cs
U3050-1	87138	Economy tubes	500/cs
U3050-4	87135	Petter pipettes	500/pk
U3050-10	87116	Stain - 5 mL	3/pk
U3050-2	87137	Super tubes - 12 mL graduated	500/cs



### KOVA® System Pacs and Collection

KOVA INTERNATIONAL - KOVA® system Pacs are an economical way to purchase KOVA® system components. All configurations include one System Pac per package. They contain KOVA® slides, tubes and petter pipettes and are available in the following configurations:

- KOVA® System Pac II: 400 Super tubes, 400 Petter pipettes and 100 Slide II slides for 400 determinations
- KOVA® System Value Pac 500: 500 Economy tubes, 500 Petter pipettes and 50 Glasstic® Slide 10-chambered slides for 500 determinations.
- KOVA® System Super Pac 1,000: 1,000 Super tubes, 1,000 Petter pipettes and 100 Glasstic® Slide 10-chambered slides with grids for 1,000 determinations.
- KOVA® System Super Pac 1,000 with Counting Grids: 1,000 Super tubes, 1,000 Petter pipettes and 100 Glasstic® Slide 10-chambered slides with hemocytometer counting grids for 1,000 determinations.

KOVA® Ko-Lec-Pac® is an economical means to collect and transport samples for use with the Kova system. They contain 500 super tubes, 500 caps, 500 cups, 500 labels and 5 transport racks.

Cat. No.	Mfr. No.	Description	Qty.
U3050-7	87155	System Pac II - 400 determinations	1/ea
U3050-8	87156	System Value Pac 500	1/ea
U3050-9	87154	System Super Pac 1,000	1/ea
U3050-5	87153	System Super Pac 1,000 and caps	1/ea
HY87162	87162	System Super Pac 1,000 with counting grids	1/ea
U3048-2A	87141	KOVA® Ko-Lec-Pac®	1/ea



# Urinalysis

## Supplies



### KOVA® System Slides

KOVA INTERNATIONAL - These disposable, optically clear, one-piece microscope slides contain 4 or 10 individual examination chambers. Each chamber provides a standard depth so you can examine a consistent volume of homogeneous urine sediment. The slides reduce contamination hazards from potentially infective specimens and help prevent intermixing of samples. They can be used with brightfield, phase contrast or polarized light microscopy.

The Slide II features 4 individual examination chambers. Each numbered chamber provides 0.15 mm standard depth to examine a constant volume of urine sediment.

The Glasstic® Slide 10 features 10 chambers, a large viewing area, visual optics similar to glass and a single focal plane.

The Glasstic® Slide 10 with grids is the same as the Glasstic® slide 10 with the addition of a hemacytometer-style grid molded into each chamber, so you can quantify urine sediment and other body fluid cell counts to cells per microliter of patient sample.

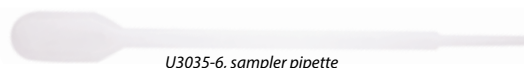
Cat. No.	Mfr. No.	Description	Qty.
<b>Four examination chambers</b>			
<b>U3050-11</b>	87118	Slide II	100/pk
<b>U3050-12</b>	87100	Slide II with counting grids	100/pk
<b>Ten examination chambers</b>			
<b>U3050-17</b>	87157	Glasstic® Slide 10	50/pk
<b>U3050-16</b>	87146	Glasstic® Slide 10	100/pk
<b>U3050-18</b>	87144	Glasstic® Slide 10 with grids	100/pk



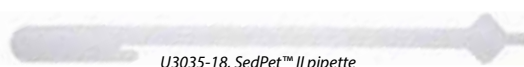
### Count-10™ Click Stick Decanting System

MYERS-STEVENSON GROUP - The economical Click Stick clips to the rim of the urine tube and retains urine sediment during the decanting step. Leave Click Stick in place after decanting. Use the sampler pipet to resuspend and transfer the sediment to a test slide.

Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-16</b>	10-0520	Click stick	500/pk



U3035-6, sampler pipette



U3035-18, SedPet™ II pipette

### Count-10™ Pipettes and Separators

MYERS-STEVENSON GROUP - Automatic SedPet™ pipette method uses the Count-10™ AutoPet™ pipette handle and reusable SedPet™ tips. Operating on vacuum power from mechanical or water filter pumps, the automatic system offers rapid removal and sanitary disposal of urine supernate. It minimizes contact with potentially infectious specimens and is ideal for large batch test runs.

Versatile SedPet™ II pipettes retain sediment concentrate during decanting step. Pipette hooks over side of urine tube and remains secure, avoiding urine contamination of bulb while decanting, and bulb retains a consistent 0.8 mL of sediment concentrate. Use SedPet™ II pipettes as transfer pipettes to mix and deliver sample to test slide.

Click Stick™ sediment separators hook to rim of urine tube and retain sediment during decanting step. Use sampler pipette to transfer sediment to test slide.

Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-17</b>	10-0620	Click Stick™ sediment separator/sampler combination pack	500/pk
<b>U3035-6</b>	10-0600	Sampler pipette	500/pk
<b>U3035-18</b>	10-0530	SedPet™ II pipette	500/pk

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Search by keyword, product category, material number or manufacturer name.



### Count-10™ Acryli-Slides

MYERS-STEVEN GROUP - These standardized Count-10™ acryli-slides feature built-on coverslips to control volume of sediment tested. More quantitative and reproducible than glass slide and coverslip, acrylic slides offer the optical qualities of glass, permitting use with brightfield, phase contrast and polarizing light microscopy.

Cat. No.	Mfr. No.	Description	Qty.
<b>10-0451</b>	10-0451	With grids	50/bx
<b>U3035-15A</b>	10-0450	With grids	50/pk, 10 pk/cs



### Count-10™ Wide-Scan Acryli-Slide

MYERS-STEVEN GROUP - This slide is designed specifically for quantitative, reproducible testing in small- and medium-volume laboratories. The slide is a part of the Count-10™ system for standardized microscopic urinalysis. Up to six chambers can be loaded and read at one time, reducing setup and reading time. The 90 mm<sup>2</sup> reading surface is more than adequate for routine sediment counts.

Made of acrylic, this slide has the optical quality of glass and can be used for brightfield, phase contrast and polarizing light microscopy. Because each test chamber holds a consistent 10 µL sample, accuracy of sediment test results can be improved. Slide design helps prevent "floating coverslips" and helps ensure monolayer reading of virtually every specimen.

Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-90</b>	10-0460	Count-10™ wide-scan acryli-slide	50/pk, 10 pk/cs



### Count-10™ Super Packs

MYERS-STEVEN GROUP - Super packs include a box of fifty 10-chamber acryli-slides, 500 SedPet™ II pipettes and five hundred 12 mL graduated urine tubes for 500 determinations. Available with polystyrene tubes or break-resistant K-tubes.

Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-22</b>	10-0002K	Super pack with K-tubes	500/cs
<b>U3035-20</b>	10-0002	Super pack with polystyrene tubes	500/cs



### Count-10™ Test Pak 100

MYERS-STEVEN GROUP

Cat. No.	Mfr. No.	Description	Qty.
<b>U3035-19</b>	10-0001	Test pak 100	100/pk

# Urinalysis

## Supplies



### Count-10™ Urine Collection Packs

MYERS-STEVENS GROUP - These Count-10™ collection packs include plastic collection cups, 12 mL graduated urine tubes, tube caps, labels and transport rack. Packs are available with polystyrene urine tubes or K-tubes (urine tubes made of a break-resistant K-Resin® material). Both are optically clear for color and turbidity readings. Tube caps fit securely for spill- and leak-resistant transport and handling. Packed in convenient bags of 100 sets.

Cat. No.	Mfr. No.	Description	Qty.
U3035-12	10-0100K	Collection pack with K-tubes	500/cs
U3035-1	10-0100	Collection pack with polystyrene tubes	500/cs

#### Replacements and accessories

10-0920	10-0920	Collection cup, screw cap, 4 oz., nonsterile	1/cs
10-0925	10-0925	Collection cup, screw cap, 4 oz., sterile	100/cs
U3035-11	10-0210	K-tube, 12 mL	500/pk
U3035-3	10-0300	Tube cap	500/pk



### Sed Pet II Decanting System

MYERS-STEVENS GROUP - The versatile Sed Pet II retains concentrated sediment during the decanting step. A pipet bulb hooks over the side of the urine tube to avoid urine contamination of the bulb while decanting. Sed Pet II is then used as a transfer pipet to mix and deliver samples to the microscopic slide.

Cat. No.	Mfr. No.	Description	Qty.
U3035-5	10-0500	Sed Pet II	500/pk

### Boricon™ Urine Tube

THERMO FISHER SCIENTIFIC - Boricon Urine Transport preserves 27 mL of specimen for up to three days at ambient temperatures.

Cat. No.	Mfr. No.	Description	Qty.
R642083	R642083	Urine tube - 60 mL	300/pk



### Ictotest Reagent Tablets for Urinalysis

SIEMENS HEALTHCARE DIAGNOSTICS - Ictotest® Reagent Tablets are used to test for the presence of bilirubin in urine. Use of Ictotest requires a dropper and distilled water, in addition to the absorbent mats and reagent tablets provided. The test is easy to perform and gives timely and accurate confirmatory urine bilirubin results in one minute. Level of detection  $\geq 0.05$  to  $0.1$  mg bilirubin/dL in urine ( $0.9$ – $1.7$   $\mu\text{mol/L}$ ).

Cat. No.	Mfr. No.	Description	Qty.
U2515-1	2591U	ICTOTEST® tablet test - bilirubin	100/pk, 6 pk/cs



### Urin-Tek® Urine Collection System

SIEMENS HEALTHCARE DIAGNOSTICS - The Urin-Tek® Urine Collection System consists of a disposable plastic tube (15 mL capacity) with an easy-on, easy-off plastic snap-cap; a self-adhesive identification label; a flat-bottom 3 oz. paper collection cup and a 10-tube disposable tube holder for easy handling of specimens during collection, transport and testing. Tubes are graduated in milliliters and can be centrifuged for microscopic analysis. Urin-Tek® tubes and caps can be purchased separately.

Cat. No.	Mfr. No.	Description	Qty.
U2200-3	4202	Urine collection system	500/cs
U2205-2A	4205	Caps only	500/pk, 6/cs
U2205-1	4204	Tubes only	500/cs



### OSOM® BVBLUE® Test

SEKISUI DIAGNOSTICS - The OSOM BVBLUE® Test is an enzyme activity test for use in the detection of vaginal fluid specimens for sialidase activity, an enzyme produced by bacterial pathogens such as *Gardnerella vaginalis*, *Bacteroides* spp., *Prevotella* spp., and *Mobiluncus* spp. 92.8% sensitivity; 98% specificity versus Gram stain—more sensitive than wet mount. Vaginal swab, clear objective results with easy-to-read color change in 10 minutes. Refrigerated storage. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>183S</b>	183	OSOM® BVBLUE® test	25/kt, 5 kt/cs
<b>B1049-184</b>	184	OSOM® BVBLUE® control kit - negative and positive	1/ea



### Pregnancy hCG Rapid Test

**CARDINAL HEALTH** - hCG Rapid Test is **CLIA-waived**: urine, moderately complex (nonwaived): serum

#### Time to result:

- hCG cassette and dipstick: 3 to 4 minutes
- hCG combo: 3-4 minutes (urine), 5-6 minutes (serum)

#### Analytical sensitivity:

- hCG cassette and dipstick: 25mIU/mL
- hCG combo: 20mIU/mL (urine), 10mIU/mL (serum)
- Positive Agreement: >99%\*
- Negative Agreement: >99%\*

Cat. No.	Description	Qty.
<b>B1077-22</b>	hCG cassette	30/bx
<b>B1077-21</b>	hCG dipstick	50/bx
<b>B1077-23</b>	hCG combo	30/bx
<b>B1077-24</b>	hCG controls (+/-)	2 vials/bx

\*For an accuracy of >99%



### Alere™ hCG Test Kits

ABBOTT - These are one-step tests for the early detection of human chorionic gonadotropin (hCG), a hormone produced during pregnancy. Combo tests are **CLIA-waived** for urine samples and moderately complex for serum samples.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-63A</b>	92215	hCG combo cassette (20/10 mIU/mL)	40 tst/kt
<b>B6775-88A</b>	92225	hCG combo cassette (25 mIU/mL)	40 tst/kt
<b>HCG92210</b>	92210	hCG urine cassette (20 mIU/mL)	30 tst/kt
<b>B6775-62A</b>	92217	hCG urine cassette (25 mIU/mL)	40 tst/kt
<b>B6775-61A</b>	92211	hCG dipstick	50 tst/kt
<b>B6775-64A</b>	92218	hCG urine controls - 2 vials (1 positive, 1 negative)	1/ea

### ICON 20 hCG Test for hCG in Urine and Serum

HEMOCUE - ICON 20 hCG Urine/Serum test is a simple immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine or serum for the early detection of pregnancy.

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Cat. No.	Mfr. No.	Description	Qty.
<b>B3167-50</b>	395097A	Test for hCG in urine and serum - 25 tests	25/kt, 4 kt/cs



# Women's Health

## Pregnancy

### ICON 25 hCG Test for hCG in Urine and Serum

HEMOCUE - The ICON 25 hCG test (Urine/Serum) is a rapid chromatographic immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine or serum to aid in the early detection of pregnancy.

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Cat. No.	Mfr. No.	Description	Qty.
B6775-78	43025A	Test for hCG in urine and serum - 25 tests	25/kt, 4 kt/cs



### Status hCG™ Pregnancy Tests

LIFESIGN - These one-step rapid immunoassays offer qualitative detection of hCG (human chorionic gonadotropin) in serum or urine. They offer exceptional sensitivity and early pregnancy detection with 25 mIU/mL sensitivity. Both tests have built-in procedural controls and are stable at room temperature for up to 1 year. Results in 5 minutes. **CLIA-waived** for urine. CLIA moderately complex for serum. 35 tests per box.

Cat. No.	Mfr. No.	Description	Qty.
35035	35035	Status hCG™ urine/serum test	35/bx
35135	35135	Status hCG™ urine test	35/bx



### Status hCG™ Strip Pregnancy Tests

LIFESIGN - This rapid immunoassay for the qualitative detection of hCG (human chorionic gonadotropin) in urine provides results in minutes. The compact strip test offers "dip and read" simplicity with 25 mIU/mL sensitivity. **CLIA-waived**. 35 tests per box.

Cat. No.	Mfr. No.	Description	Qty.
SP35235	35235	Status hCG™ strip pregnancy test	35/bx

### ImmunoCard STAT!® hCG Combo Kit

MERIDIAN BIOSCIENCE - A simple, rapid test for detection of hCG. The ImmunoCard STAT!® hCG Combo Test is a rapid immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine or serum as an aid in the early detection of pregnancy. Simple, rapid results: 3 minutes for urine **CLIA waived**, 5 minutes for serum.



Cat. No.	Mfr. No.	Description	Qty.
B1041-77	755425	STAT!® hCG combo kit - 25 tests	1/kt

### Target hCG Serum Controls

MYERS-STEVENS GROUP - Target hCG serum controls are used for the assessment of hCG levels with qualitative hCG rapid test kits.



Cat. No.	Mfr. No.	Description	Qty.
B6776-8	30-0104	hCG serum controls - 1 x 5 mL negative; 1 x 5 mL positive	1/pk



### Target hCG Serum/Urine Calibrator Control Set

MYERS-STEVEN GROUP - Target hCG serum/urine calibrators are used for the semi-quantitative assessment of hCG levels with rapid hCG test kits. Reagents include hCG serum calibrators-buffered human serum preservatives. Serum hCG levels supplied with 0 and 25 mIU/mL. hCG urine calibrators are also buffered human urine preservatives. hCG levels supplied with 0 and 50 mIU/mL.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6776-3</b>	30-0101	hCG urine/serum calibrator/control set - 8 x 2 mL	1/pk

### Target hCG Urine Controls

MYERS-STEVEN GROUP - Target hCG urine controls are used for the assessment of hCG levels with qualitative rapid hCG test kits.

Cat. No.	Mfr. No.	Description	Qty.
<b>B6776-7</b>	30-0103	hCG urine controls - 1 x 5 mL negative, 1 x 5 mL positive	1/pk

### hCG Control Set-Urine

QUIDEL - Use this control set with all Quidel hCG urine tests. Each set contains one positive and one negative control.



Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-14A</b>	00272	hCG Control Set - Urine	1/ea



### QuickVue® hCG Combo Tests

QUIDEL - This sensitive immunoassay tests for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early detection of pregnancy and has a 25 mIU/mL sensitivity in both urine and serum at > 99% accuracy. Detects pregnancy as early as 2-3 days before expected menses. **CLIA-waived for urine.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-51</b>	20110	QuickVue® hCG Combo test kit	50 tst/kt



### QuickVue® hCG Urine Tests

QUIDEL - This sensitive immunoassay tests for the qualitative detection of human chorionic gonadotropin (hCG) in urine for the early detection of pregnancy and has 25 mIU/mL sensitivity at > 99% accuracy. Detects pregnancy as early as 2-3 days before expected menses. Time to results in 3 minutes. **CLIA-waived.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-50</b>	20109	QuickVue® hCG Urine test kit	25 tst/kt



### QuickVue+® hCG Combo Test Kits

QUIDEL - These kits feature a rapid and sensitive immunoassay for the qualitative detection of hCG in serum or urine for the early detection of pregnancy. Just add 4 drops of serum or urine into the sample well and read. Urine results appear in 3 minutes; serum results appear within 5 minutes. QuickVue+® test kits have the ability to detect low hCG levels as early as 2-3 days before expected menses. Easy to interpret with the universally recognized two-color, plus/minus (+/-) sign. Built-in procedural controls verify proper test and reagent performance. Test requires no additional reagents. Sensitivity is 10 mIU/mL in serum and 20 mIU/mL in urine. Sensitivity, specificity and accuracy are >99%. Stores at room temperature for up to 21 months. **CLIA-waived for urine.**

Cat. No.	Mfr. No.	Description	Qty.
<b>B6775-26</b>	00178	QuickVue+® hCG Combo test kit	30 tst/kt
<b>B6775-27</b>	00179	QuickVue+® hCG Combo test kit	90 tst/kt
<b>B6775-28A</b>	00281	Serum hCG control set, 1 vial each of negative and high/low positive controls	1/ea

# Women's Health

## Pregnancy



### OSOM® Card Pregnancy Tests

SEKISUI DIAGNOSTICS - The OSOM Card Pregnancy Test is a rapid immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine as an aid in the early determination of pregnancy. The OSOM Card Pregnancy Test detects 20 mIU/mL of hCG in urine. Results in 3 minutes. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>102W</b>	102	OSOM® card pregnancy test	25/kt, 18 kt/cs
<b>B6756-2A</b>	134	OSOM® hCG 10 mL urine controls - negative and positive	1/ea



### OSOM® Ultra hCG Combo Test

SEKISUI DIAGNOSTICS - The OSOM Ultra hCG Combo Test is a simple immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in serum or urine for the early confirmation of pregnancy. 100% sensitivity and specificity (Urine); 99.5% & 99% (Serum). Results in 3-5 minutes. Single step procedure with <30 seconds hands on time. Detects  $\beta$ -core fragments (data on file).

Cat. No.	Mfr. No.	Description	Qty.
<b>1004SEKA</b>	1004	OSOM® ultra hCG combo test (plus 2 extra for external QC)	25/bx, 20 bx/cs
<b>B6756-5</b>	138	OSOM® hCG 5 mL serum controls - negative and positive	1/ea
<b>B6756-2A</b>	134	OSOM® hCG 10 mL urine controls - negative and positive	1/ea



### OSOM® hCG Combo Test

SEKISUI DIAGNOSTICS - The OSOM hCG Combo Test is a rapid immunoassay for the qualitative detection of human chorionic gonadotropin (hCG) in urine or serum as an aid in the early determination of pregnancy. The OSOM hCG Combo test B6756-4 detects hCG in urine at 20 mIU/mL or serum at 10 mIU/mL. Results in 3 minutes for urine and 5 minutes for serum. Controls for urine and serum are sold separately. **CLIA-waived** for urine only.

Cat. No.	Mfr. No.	Description	Qty.
<b>124</b>	124	OSOM® hCG combo test	25/kt, 18 kt/cs
<b>B6756-5</b>	138	OSOM® hCG 5 mL serum controls - negative and positive	1/ea
<b>B6756-2A</b>	134	OSOM® hCG 10 mL urine controls - negative and positive	1/ea



### OSOM® hCG Urine Test

SEKISUI DIAGNOSTICS - The OSOM hCG Urine Test is a reliable hCG urine test is fast and easy-to-read with two-color results. Just dip the test stick into the urine sample for 3 seconds and read results at 5 minutes. 99% accuracy, 25 mIU/mL sensitivity. Store at room temperature. Control set is sold separately. 50 tests per kit, 6 kits (300 tests) per case. **CLIA-waived**.

Cat. No.	Mfr. No.	Description	Qty.
<b>101SD</b>	101	OSOM® hCG urine test	50/kt, 6 kt/cs
<b>B6756-2A</b>	134	OSOM® hCG 10 mL urine controls - negative and positive	1/ea



### Clinitest® hCG Test Kit

SIEMENS HEALTHCARE DIAGNOSTICS - For early detection of pregnancy, this instrument read test features a convenient cassette device that measures hCG in urine at a cutoff concentration of 25 mIU/mL. Use with the CLINITEK Status®, CLINITEK Status+®, or CLINITEK Status® Connect urine chemistry analyzers for fast, accurate results. Each kit is sufficient for 25 tests.

Cat. No.	Mfr. No.	Description	Qty.
U2261-64B	1760	Clinitest® hCG test kit	25/kt

### hCG Controls

STANBIO LABORATORY - Control B6778-3 is a bi-level urine control with high positive and negative levels. Control B6778-6 is a tri-level serum control with low positive, high positive and negative levels. Controls are ready-to-use and should be stored at room temperature.

Cat. No.	Mfr. No.	Description	Qty.
B6778-3	1225-205	Bi-level urine control	1/ea
B6778-6	1235-305	Tri-level serum control	1/ea



### QuPID® hCG Pregnancy Test Sets

STANBIO LABORATORY - These specific-dye conjugate immunoassays detect hCG in urine or serum for the determination of pregnancy. They provide results in 3 minutes in urine and 5 minutes in serum and have great sensitivity. Sets come with disposable droppers.

Cat. No.	Mfr. No.	Description	Qty.
<b>QuPID® hCG tests - urine only</b>			
B6778-1	1220-025	25 tests per kit, 20 mIU/mL	1/kt
B6778-2	1220-050	50 tests per kit, 20 mIU/mL	1/kt
<b>QuPID® Plus hCG tests - urine or serum</b>			
B6778-5	1230-050	50 tests per kit, 10 mIU/mL - serum	1/kt

### True® 20 and True® 20 Plus hCG Pregnancy Tests

STANBIO LABORATORY - These pregnancy test sets provide fast results and are sensitive, requiring only 20 mIU/mL hCG in serum or urine for determination. They feature a platform format, come with a disposable dropper and are **CLIA-waived**. Sets are stored at room temperature and have a long shelf life. Set 1430-050 provides results in 3 minutes with urine; set 1440-050 gives results in 3 minutes with urine and 5 minutes with serum. Suitable for 50 tests.



Cat. No.	Mfr. No.	Description	Qty.
1430-050	1430-050	True® 20 hCG pregnancy tests urine only - 50 tests	1/bx
1440-050	1440-050	True® 20 Plus hCG pregnancy tests urine/serum - 50 tests	1/bx

### Clearview™ hCG Combo

THERMO FISHER SCIENTIFIC - For the rapid qualitative detection of human chorionic gonadotropin (hCG) in urine or serum specimens. Alere.

Cat. No.	Mfr. No.	Description	Qty.
R246110	R246110	Clearview™ hCG Combo	40/pk

Cardinal Health offers more than **75,000** laboratory products from **400** leading manufacturers.



# Terms and Conditions of Sale

The following sets forth the terms and conditions of sale for Cardinal Health 200, LLC located at 7000 Cardinal Place, Dublin, Ohio 43017. ("Cardinal Health"). By placing an order, Customer agrees to the terms and conditions below to the extent not inconsistent with any specific written agreement between Cardinal Health and Customer.

## Prices

For up-to-the-minute price and availability, call your local Cardinal Health Customer Service Representative or sign in to [www.cardinalhealth.com](http://www.cardinalhealth.com). Minimum order quantities and/or special handling and/or delivery fees may apply. Please confirm at time of order placement.

Some products distributed by Cardinal Health may not be available for sale outside the U.S. and Puerto Rico.

## Payment Terms

Payment terms are net 30 days, provided that Cardinal Health may at any time cancel, increase or decrease such credit limit, place Customer on C.O.D. or hold products from shipping based upon Customer's payment performance, changes in Customer's financial condition or other credit considerations deemed relevant by Cardinal Health. Any invoice that is paid past its due date will be assessed interest at a 1½% monthly (or 18% annual) rate or the highest amount allowed by law, if lower. Failure or delay by Cardinal Health to bill Customer for any such service charge will not waive Cardinal Health's right to receive the same.

Any invoice dispute must include the following along with the partial payment of any undisputed portion from such invoice:

- (1) Invoice number, (2) Product code, (3) Amount disputed, and
- (4) Specific details as to the nature of the dispute.

Until products are paid for in full, Cardinal Health retains, and the Customer hereby grants Cardinal Health, a security interest in the products. Cardinal Health shall have a security interest in any deposit(s) to secure payment of all of Customer's obligations, now existing, and arising in the future, to Cardinal Health or any entities affiliated with Cardinal Health. If Customer defaults on any payment due to Cardinal Health, Cardinal Health may exercise a right of setoff against any deposit held by Cardinal Health or any amounts owed by any affiliate of Cardinal Health to Customer.

## Returned Goods Policy

### Return Procedure

All returns must be authorized by your Cardinal Health Sales or Customer Service Representative, who will advise you of the proper mode of transportation for the shipment. Authorization will be valid for only 30 days.

Each return must include the following information:

- (1) Return Goods Authorization, (2) Purchaser name and address,
- (3) Cardinal Health invoice number, (4) Invoice date, (5) Purchaser purchase order number, (6) Quantity, catalog number and description of item,
- (7) Reason for return, and (8) Signed Ongoing Assurance Statement for prescription drugs or other products specified by Cardinal Health.

### Return Policy

Cardinal Health will authorize the return of all products in salable condition with the following exceptions:

- Products not purchased from Cardinal Health. By offering product for return to Cardinal Health, Customer warrants and certifies that the products were purchased by the Customer directly from Cardinal Health.
- Products purchased more than 3 months prior to the return request.
- Products with expiration date less than 60 days.
- Products that are regulated hazardous chemicals or reagents.
- Instruments that have been used to analyze human body tissue.
- Sterile eaches of low unit of measure product.
- Special or custom products made to customer specifications.
- Products returned in defaced or other than original packaging.
- Drug products that are shipped outside the United States (reimport prohibited).
- Flu Vaccine.
- Any controlled substance product that is regulated by the DEA.
- Prescription drugs or other products specified by Cardinal Health that are returned without a customer-signed Cardinal Health Ongoing Assurance Statement.
- Prescription drugs that are returned that do not achieve Cardinal Health protective service and protective packaging guidelines.
- Refrigerated, frozen or temperature-controlled products with the exception that Cool Room coded product ("C" coded) can be accepted back from customers and returned to stock only if ALL circumstances noted below apply to the return.

1. The product is returned within a 5-day transit time window.
2. The external outdoor air temperature is less than 86 degrees Fahrenheit (86°F).
3. The only acceptable reasons for the return are a picking error or an ordering error.

All return items not locally stocked will be subject to locally determined restocking fee. All returns not due to Cardinal Health error will be subject to a minimum of 15% restocking fee. In the event that an unauthorized return is accepted, there will be a minimum of 25% restocking fee.

## Freight Claims

Shortages and damages must be reported to Customer Service within 72 hours from receipt. Customer must inspect all shipments the same day they are received (visible damage). Visible damage must be noted on the delivery and inspection requested from delivery carrier or claim will be disallowed. Concealed damage requires a request of inspection from the delivering carrier, which will be made within five (5) days of notification of the damage.

During the inspection, an *Inspection Report of Loss or Damage* will be filled out for signature by both Customer and the applicable carrier. Customer should take exception to any statement by the inspector with which they do not agree and retain a copy of the inspection report. Customer must retain the merchandise, carton(s) and inside packaging at Customer's facility until the inspection has been made and Customer has been given instructions for disposition of damaged merchandise.

Due to medical product licensing constraints, carriers are not entitled to salvage of damaged product. Obtain a *Certificate of Destruction* from the carrier. In the event an inspection is waived, an internal *Certificate of Destruction* is acceptable with approval from Cardinal Health.

## Product Delivery

Shipments are FOB Destination. Cardinal Health shall use its reasonable efforts to fill orders, but Cardinal Health shall not be liable for nonperformance or delays caused by a shortage of raw materials, manufacturing problems, delivery or labor problems, acts of regulatory agencies, discontinuation of a product line, Acts of God or causes beyond its control. Customer agrees that, in such events, Cardinal Health may allocate products among all purchasers, without liability.

## Warranty

**CARDINAL HEALTH WARRANTS THAT ANY PRODUCT IT MANUFACTURES IS, AS OF THE DATE OF SHIPMENT, FIT FOR THE PURPOSES AND INDICATIONS DESCRIBED IN THE LABELING. UNLESS THE PRODUCT IS USED IN ACCORDANCE WITH ITS INSTRUCTIONS, THESE WARRANTIES ARE VOID AND OF NO EFFECT. OTHER PRODUCTS DISTRIBUTED BY CARDINAL HEALTH CARRY ONLY THOSE WARRANTIES MADE FOR THEM BY THEIR MANUFACTURER. THERE ARE NO OTHER EXPRESSED OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. CARDINAL HEALTH'S SOLE OBLIGATION AND CUSTOMER'S EXCLUSIVE REMEDY FOR BREACH OF ANY WARRANTY SHALL BE, AT CARDINAL HEALTH'S OPTION, TO REPAIR OR REPLACE THE PRODUCT. CARDINAL HEALTH SHALL NOT BE LIABLE FOR PROXIMATE, INCIDENTAL OR CONSEQUENTIAL DAMAGES. MORE SPECIFIC WARRANTIES MAY ACCOMPANY INDIVIDUAL PRODUCTS.**

## Publicity

Customer will not make any press release or other public announcement regarding its purchases of products from Cardinal Health without Cardinal Health's express prior written consent.

## Compliance with Law

By placing an order, Customer represents and warrants that it has all required local, state and federal licenses, permits and approvals required to purchase, use and/or store the products it elects to purchase from Cardinal Health and that all purchases from Cardinal Health are for Customer's "own use", as such term is defined in judicial or legislative interpretation. Customer acknowledges that Cardinal Health may suspend sales to Customer immediately if it reasonably determines that Customer has breached this "own use" limitation. If Customer receives from Cardinal Health any "discounts or other reductions in price" under Section 1128 b(b)(3)(a) of the Social Security Act (42 U.S.C.1320-7b(b)(3)(a)), Customer shall disclose the discounts or reductions in price under any state or federal program which provides cost or charge-based reimbursement to such customer for the products or services it purchases from Cardinal Health.

## Governing Law

The agreement resulting from these Terms and Conditions of Sale shall be governed by the laws of the State of Ohio, applicable to contracts made and to be performed in that state.

**Effective Date: February 1, 2007. All terms and conditions contained herein are subject to change without notice.**



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### For more information or to order,

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call **800.964.5227** or visit **cardinalhealth.com**.

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